|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|

|  |
| --- |
| … is looking for … |
|  |
| a **challenge** in a multi-faceted hands-on role in Financial Services / Technology;a balance of **thinking and doing** working in the right environment, with the right culture & ethics;a role which empowers **innovation**, thought leadership as well as delivery;location / **work / life** balance;a contract, consultancy or full-time position requiring **high energy**, quick thinking and pragmatic leadership. |
| … has … |
|  |
| **entrepreneurial** / leadership skills;the ability to think **outside the box**and be **forward thinking** & innovative;an **architectural focus** to delivery balanced business & IT requirements; an **evangelical** nature through speaking events, townhalls and informal gatherings;experience in running **large sales** teams, technical teams and operations functions in business or technology;a **network** second to none in FinTech’s, Banking, Media, Technology and Telecoms. |
| … has experience in … |
|  |
| information and **security** architecture;**applications** architecture (large scale and EUCs) infrastructure architecture (data centres and **cloud**);working with **regulators** globally;managing **stakeholders** – internal and external – IT and non-IT;small, medium and **large-scale** teams (160 FTE) and budgets ($250m). |
| … has worked in … |
|   |
| London; Montreal; New York; Hong Kong; Pune; Guangzhou; Xian; Krakow; Northampton; Edinburgh; Toronto;Hyderabad; Nottingham; Ipswich; Makati; Singapore; Vietnam; Leicester; Brentwood; Maidenhead; Frankfurt; Istanbul; Ottawa; Beckenham. |

 |

|  |
| --- |
| … brings together … |
|  |
| banking **experience** to FinTech’s; experience and skills in **business** acumen and **technical** aptitudes;the business and IT **services**;diverse teams & units **to deliver** value. |
| … has in the past … |
|  |
| built teams and target operating models (**TOMs**);**developed products** in banking, insurance, payments, credit cards, regulations, telecoms, & journalism;architected end-to-end **solutions** in banking and telecoms;delivered large-scale **transformations** improving ways in working;driven **governance** and best practice in IT and business teams;dealt with **third party** partners;made choices through architectural **decisions** and RFI/RFP processes;worked with a leading payments **consultancy** advising clients on payments strategies and with a global Venture Capitalist **analysing** potential FinTech’s to invest in. |
| … will bring … |
|  |
| industry / domain **expertise** with a global reputation;**can-do attitude** along with stability into any organization;work hard, play hard **ethic**;prioritise **team building** in any target operating model;simple solutions to **difficult** scenarios;world-class stakeholder management and **communications** across differing cultures and cross-functional business areas. |
|  |
| … spoken at events in … |
|  |
| London; Florida; Nice; Stockholm; Pune; Krakow; Rome; Cannes; Munich; Geneva; Las Vegas; Singapore; Amsterdam; Hanover. |

 |

|  |
| --- |
| … can be contacted via … |
|  |
| **email**: kam@kampatel.com**mobile**: +44 7736 778 319**website**: www.kampatel.com**linkedIn**: linkedin.com/in/kampatel0/ |
| … tech stack includes … |
|  |
| C++; C Sharp; ASP Net; Java;MongoDB; Express.js; AngularJS; Node.js;XCode; Objective-C; SwiftUI; Cordova; PhoneGap; Ionic;Linux; Apache; MySQL; PHP;Amazon EC2; S3; RDS; ElastiCache; EBSGitHub; Jenkins; Chef; Docker; React;Salesforce; MS Dynamics; HubSpot |
| … career history includes … |
|  |
| My Community Finance LendingPay-X PaymentsPaysafe ConsultancyNeue Capital Partners Fintech AdvisorE.ON UK DigitalCogni Neo BankHSBC TransformationLloyds Banking Group PaymentsBarclaycard CardsScottish Widows MDM / Big DataCapital One ArchitectureBritish Telecom NetworksBulldog Broadband VoIPPipemedia Internet BroadbandLeicester College TeachingVodafone MarketingFine Point Tech SaaSFirstmark Comms ProductsNortel Networks TelecomsLeicester Mercury JournalistBanca Di Roma FX DealerTime Out Magazines Designer |
|  |
| … likes to relax by … |
|  |
| playing **tennis** three times a week;watching **football** or sport in general;**traveling** for business or pleasure;**coding** apps for iPhone and iPads. |

 |

## SUMMARY OF EXPERIENCE

|  |  |  |  |
| --- | --- | --- | --- |
| Mar ’21 – date | Chief Operations Officer |  | Operations |
| Jan ’21 – Oct ‘21 | Chief Technology Officer | MyCommunityFinance Logo | Technology |
| Jan ’08 – Dec ‘20 | Principal Payments Consultant |  | Consultancy |
| Feb ’20 – May ‘20 | CTO Consultant |  | Consultancy |
| Feb ’18 – Feb ‘20 | Fintech / Technology Advisor |  | Advisor |
| Mar ’18 – Sep ‘18 | Principal Digital Architect / Lead Solutions Architect |  | Architecture |
| Jun ’17 – Feb ‘18 | Co-founder & CTO | Cogni_Logo-Final-600x201.jpg | Fintech |
| Aug ‘16 – Jun ‘17 | Head of DevOps Transformation - Commercial Banking |  | Transformation |
| Feb ‘15 – Oct ‘16 | Head of Business Management & Architecture Governance | Operations |
| Jun ‘14 – Jun ‘15 | Chief Architect – Customer Value Management (CRM) | Management |
| Mar ‘14 – Jun ‘14 | Senior Lead Solutions Architect – CRM | Architecture |
| Jan ‘13 – Mar ‘14 | Senior Payments Solutions Architect – KYC/Global AML |  | Architecture |
| Aug ‘11 – Jan ‘13 | Senior Payments Solutions Architect – Project Verde | Integration |
| Nov ‘10 – Aug ‘11 | Portfolio Lead Solutions Architect |  | Architecture |
| Feb ‘10 – Oct ‘10 | MDM Solutions Architect |  | Big Data |
| Sep ‘09 – Feb ‘10 | Business Transformation Solutions Architect | Transformation |
| Feb ‘09 – Jul ‘09 | Lead Transformation Architect / IT Project Manager |  | Transformation |
| Jan ‘08 – Dec ‘08 | Senior Solutions Architect / Project Manager | Architecture |
| Apr ‘07 - Dec ‘07 | Lead NGN Voice Architect – Overseas |  | Consultancy |
| Oct ‘05 - Jun ‘07 | 21CN Architect - Design | Low-level Design |
| Oct ‘04 – Jun ‘17  | Founder & CEO |  | Entrepreneurial |
| Mar ‘04 – Oct ‘04 | Head of VOIP Services |  | Management |
| Oct ‘03 – Mar ‘04  | Head of Sales – Broadband & VOIP |  | Sales / Marketing |
| Jan ‘03 – May ‘03 | Part-time Lecturer, ICT, Computing & Telecoms |  | Education |
| Jul ‘02 – Jan ‘03 | Consultant, Strategic Marketing and Sales |  | Sales / Marketing |
| Dec ‘01 – Jul ‘02  | MD & Vice President Sales, EMEA |  | Executive Sales |
| Sep ‘00 – Dec ‘01  | Vice President, Hosted Solutions, EMEA |  | LoB Executive |
| May ‘00 – Sep ‘00  | Director of Strategic Marketing, EMEA |  | Marketing |
| Sep ‘98 – May ‘00  | Senior Internet Business Solutions Manager |  | Marketing |
| Oct ‘97 – Sep ‘98  | Web Technology Manager | Management |
| Sep ‘91 – Oct ‘97 | Internet Manager / Deputy Supervisor Apple Mac Editorial |  | Technical/Designer |
| Feb ‘91 – Apr ‘91 | Sub-Editor & Layout Artist |  | Journalist |
| Apr ‘90 – Feb ‘91 | Junior Foreign Exchange Dealer |  | Finance |
| Mar ‘89 – Oct ‘89 | Freelance Journalist & Layout Artist |  | Journalist |

## PROFESSIONAL EXPERIENCE (in detail)

### Custodiex, London

### **Chief Officer Officer** Mar 2022 – date (full-time)

### My Community Finance, London

### **Chief Technology Officer** Jan 2021 – Oct 2021 (full-time)

###### Role:

As CTO, ownership of the technical direction, leading a talented, fast-growing offshore and onshore team, setting the vision of how technology will be used and lead the strategy for the various platforms including Lending, Savings, Payments and Data. Leading and shaping how the business works to achieve the strategic goal of operation excellence and be the visionary and driver of the technology strategy, in a hands-on role. Leading with a culture of best practice, vision, quality, and innovation with sound knowledge of commercial and technical management.

###### Accomplishments:

#### Big ticket Epics delivered: 15 min Bullet Loans, Nationality and Companies House API, moving from salesforce to React for UI Portal, Launching a new internal (non-credit union) lending book for Amplifi/MCF, Top Up Loans / Rescheduling, Access management for queues and logons for Salesforce, GDPR Remediation & ISO 27001, Motor Finance, Decision Engine Roadmap, Office Move - Technology, Xero integration with Mambu for GL entry reconciliation, Open Banking via aggregator optimisations, automatic settlement quotes for customers via portal, .

#### RFPs: Devised, delivered and vendor selected and programmes driven in Machine Learning / AI and Collection / Arrears Management System

#### Cloud Re-architecture: AWS Usage and Cloud Architecture Optimisation including AWS Framework reviews and actions for stabilising and future proofing platform

#### Product Evaluations: End to End Cybersecurity protection and immunity, for Customer Journey tracking analytics, for Email Management System; and for IT and software inventory tracking all our tech assets

#### Resourcing Plan - Creation of graduate programme (hiring 3 new grads in June), replacement of offshore team members with onshore internal resources

#### Vendor Management: Renegotiated Salesforce contract for 36 months – reducing payments in short term and moving from prepaid yearly to prepaid quarterly helping with cash flow

#### Payments: Delivered improvements in Payments Processing Design and Financial Reconciliation Reporting

#### Data: Delivered Data Strategy to enable Data Architecture, Data Optimisation, Data Lake and Repository management, Reporting and Analytics Support and Data Science and Machine Learning (for use cases to deliver: Price Discovery, AI Credit Scorecard, Fraud Detection, Underwriting automation for standard use cases

#### NFR’s: Reviewed and improved Non-functional requirements to improve Response Times & Net Processing Times, Capacity, Growth and Scalability, SL’s and SLA’s and Systems Management

###### Technology:

#### Application Platforms/Partners/SaaS include:

#### Salesforce, Mambu, & Modulr Payments Platform, Cashflows, Truelayer, AccountScore, Lending Metrics (ADP), Experian, TransUnion, Equifax, Xero, OneTrust

#### Technology stack includes:

#### Databases/Storage: MySql8.0, Maria DB, S3 & Streaming Data Sources; ETL tools: AWS Glue, AWS DP, Athena, EMR; Language: Java, Python, HTML, CSS, JavaScript, TypeScript, Apex; Frameworks: Spring, Hibernate, Angular, Bootstrap, Lightning; Reporting tools: Power BI; SF Reports; Cloud: S3, CloudFront, EC2, ElasticBeanStalk, CloudWatch, API Gateway, Lambda, Certificate Manager, RDS; Analytics Engine: Apache Spark.

### PAY-X, London

### **Principal Payments Consultant** Jan 2008 – Dec 2020 (consultancy basis)

###### Role:

Supporting client engagement with a wealth of commercial, business and technical experience at UK, European and global levels particularly in the areas of merchant acceptance, client management, new product development and EMV implementation in Europe.

###### Accomplishments:

#### Workshops and consultancies focused around Payments Market Insights, Profit Optimisation, Future Proofing Payments Architecture, Vendor Analysis, Payment Systems Migrations, Fintech Payments Partnerships

### Paysafe, London

### **Technology Consultant** Feb 2020 – May 2020 (contract)

###### Role:

Worked directly for the CTO, working with the leadership team and alongside the architecture team to produce a Technology strategy paper outlining the understanding of the business vison and challenges, architecture philosophy, business architecture view, IT architecture view (Infrastructure, Data & application), roadmap and key initiatives (for each of the value streams), KPIs & measurements and multi-year spend profile for Paysafe Group

###### Accomplishments:

#### Delivered a consolidated presentation that articulated Paysafe’s strategy, containing Group level breakdown, Digital wallets LOB, eCash LOB, Payments processing LOB and Back-office.

#### Delivered a three-year technology roadmap including a Group High level solution architecture, a plan for transitioning from current state to target state including short / mid / long term actions and recommendations,recommendations on decisions to buy vs build vs refactor / consolidate, Major phases, Critical success factors and best practices for approach/TOM for recommendations, a technical design, NFRs and Software development life cycle.

### Neue Capital Partners, New York / London

### **Fintech / Technology Advisor** Feb 2018 – Feb 2020 (consultancy)

###### Role:

Consultancy role with a VC, working with Fintechs (in Open banking, mobile wallet, digital, blockchain, mobile payments, IOT, Artificial Intelligence, Machine Learning, Data Analytics), who they are interested in investing in. Reporting criteria and analysis, via workshops and interviews included the Fintech’s innovation, vision and strategy, people, product, and culture:

* Assist in thinking through the overall direction of the Fintech and where it sits relevant to other firms
* Assist in recruiting great engineering talent to build out the management team once engaged
	+ - * 1. Assist in co-producing a business vision and marketing strategy that reflects the Company’s competitive grid, challenges ahead and fulfilling its potential in its market as well as building case studies and funnel lead generation,
* Help design an architecture and model that can scale for potentially viable investments for the VC
* Help identify like-minded individuals that may accelerate Company growth, financial prospects and long-term success
* Help build a culture of greatness that can scale
* Help identify / introduce customers, vendors and partners in banking, to offer or facilitate product and services
* Offer ongoing insights to Company management to vendor solutions and recommend technical direction
* Offer support in co-producing and iterating investment decks and/or business plans that is attractive to investors

###### Accomplishments:

#### Worked with a number of US, UK, Swiss and Israeli Fintechs in Wealth Management, Commercial and Retail Banking, Insurance, Mortgages, Cards and Payments.

### E.ON, Nottingham

### **Principal Digital Architect / Lead Solutions Architect** Mar 2018 – Sep 2018 (contract)

###### Role:

Overall responsibility for architecture and design of digital landscape, providing digital leadership throughout the business unit for website, app and mobile solutions

###### Accomplishments:

#### Managed overall application, technical and solution architecture

#### Ensured technical requirements tied back to established customer goals, and strategy with solutions, which met non-functional requirements e.g. Performance/Resilience/Security/Maintainability

#### Managed, coached and mentored team of solution architects in creating solution concepts & technical architecture

#### Drove improvements in DevOps transformation initiatives like tooling, automated deployments and automation testing

#### Led, technically and architecturally, the infrastructure transformation programme, moving all digital solutions from local data centres into the cloud (AWS)

#### Exercised leadership as well delivery and support roles in outsourcing IT department to Infosys – onshore & offshore

#### Involved in over sixty diverse projects from feasibility & quoting to full end-to-end architectural designs and delivery

###### Technology:

#### Technology stack included SiteCore CMS, AEM (Adobe Experience Manager) 6.4, .net framework, MongoDB, AWS, Google Tag Manager, Google Analytics, and MEAN (MongoDB, ExpressJS, AngularJS, Node.js)

### COGNI, New York, London

### **Co-founder and Chief Technology Officer** Jun 2017 – Feb 2018 (owned)

###### Role:

Led the technology strategy and implementation of the platform – using open banking, heading up the delivery of secure, resilient and scalable software to meet Cogni’s objectives, comprising all aspects of design, architecture, and 24/7 operation

###### Accomplishments:

#### Took responsibility & owned IT architecture and development offering banking services to the Gig Economy

#### Built state-of-the-art applications on a tooling stack for mobile with modern technologies/frameworks

#### Contributed and drove continuous improvements to development methodology and underlying processes

#### Built and grew a development team onshore (New York) and offshore (Poland and India)

#### Conducted all on-boarding and coaching of new IT staff and developers

#### Supported and helped developers come up with the best technical solutions to follow architecture roadmaps

#### Won a place on coveted FinTech accelerator, Techstars – New York – Class of 2017 – and graduated in Jan 2018

#### Assisted Co-founder and CEO in securing 1st round VC funding – turned down option to work in USA fulltime

###### Technology:

#### Technology stack is protected under an NDA – but is the standard for most Fintechs

### HSBC Commercial Banking Group, London, Hong Kong, Pune

### **Head of DevOps Transformation - Commercial Banking** Aug 2016 – Jun 2017 (contract)

###### Role:

With proven experience as chief architect / deputy CTO and knowledge of tech trends to build strategy, the role required an understanding of budgets and business-planning as well as ability to conduct technological analysis. To succeed it required excellent stakeholder management skills with leadership / organizational abilities with strategic thinking to solve enterprise sized problems

###### Accomplishments:

*“Dev”* being Agile Development along with Continuous Integration and Testing and “*Ops”* being Deployment Automation and On-demand Environment Provisioning, DevOps together yields faster software delivery, reduced defects and increased business alignment. The two-year CTA programme to bring this about, included driving the following:

###### Architecture & Strategy

#### Understanding where Architecture fits into the DevOps / Agile release cycle

#### Defining, communicating, implementing and guiding strategic thinking, roadmapping, governance, evolving teams into thinking self-sufficiently about enterprise architecture

#### Moving from building monolithic applications to applications driven by Microservices

###### Culture & Behaviour

#### Driving change in culture & behaviour from teams reliant & dependent to self-sufficient & using their own initiative

#### Chairing a team of DevOps champions and train the trainers to help with messaging, support and local drive

#### Presenting regular global townhalls and roadshows in UK, Poland, India, Hong Kong and China communicating strategy and transformation programme progress

###### Frameworks:

#### Agile frameworks such as SAFe, LeSS, Scrum, Kanban, Lean and others.

###### Methods & Processes

#### Understanding of agile methods of software delivery and the principles and practices of Scrum, Kanban, Lean UX, XP

###### Organisational Design

#### Part of small consultative team to define principles of OD, as well as structures, job definitions and support teams

#### Rewiring of resources and working representing Commercial Banking (2,300) people who were being rewired into new roles, job families and Pod structures

###### People Agenda

#### As head of people committee for Commercial banking globally, driving five initiatives around mentoring, talent management, diversity, rewards and recognition and job mobility

#### Chairing and organising internally attended information sessions weekly at lunchtimes for people to log into from anywhere in the world and learn something new, see a demo, get a business presentation or a technical Q & A forum

###### Risk & Controls

#### Defining how the new DevOps TOM ensures that operational risks are managed in accordance to the Group Standards Manual, Risk Functional Instructions Manual (FIM) and that these risks are continuously reassessed against changing economic and market conditions, legal and regulatory requirements, operating procedures and practices, management restructuring and the impact of new technology

###### Target Operating Model

#### Representing Architecture in the TOM definition team working from the outset with engineering, operations & support

#### Helping define success metrics and KPIs used to measure the success of the programme

###### Tooling

#### Continuous Integration / Continuous Development - tools such as Jenkins, Git, GitHub, SonarQube, Nexus

#### Agile Tooling for user stories/journeys and communications – Jira, Confluence, Slack

#### Application Monitoring stack – Splunk, AppDynamics

#### Development and deployment build tools such as Spring Boot, Maven and Tomcat

#### Cloud & Microservices support platforms such as PaaS/IaaS – Pivotal Cloud Foundry, Docker, AWS, Mule API gateway

#### Automation Tools tools/platforms like Ansible, Puppet

#### Monitoring tools such as DataDog, AppDynamics and New Relic

###### Training, Learning Academy and Knowledge Management

#### Helped compile training materials, presentations and games for Agile, DevOps and Scrum Master training

#### Supported central team to give Product Owner training (one-day) to the business when trainers were in short supply

### HSBC Commercial Banking Group, London, Hong Kong, Pune

### **Head of Business Management & Architecture Governance** Feb 2015 – Oct 2016 (contract)

###### Role: This was a key role within the Senior Management Team supporting the Chief Operating Officer (COO) and Executive Leadership Team (ETL) to provide strong financial advice and overseeing the workload within the Operations department to ensure everything runs smoothly.

###### Strategic Planning

#### Commercial Banking IT strategic planned establishing a repeatable IT strategic planning processes, and linked it to both the company’s business strategy and enterprise architecture

* Realigned the Enterprise Architecture function including the internal target operating model to more of an agile adapted TOGAF framework-based model

###### People Management

#### Worked with HR establishing workforce planning for the IT function, organisational development and adoption of processes and frameworks in architecture

#### Provided staff leadership to assigned area of responsibility ensuring the employment of qualified staff, established clear performance objectives and regularly monitoring results to expectations

#### Mentored and coached Chief Architects & lead architects driving towards a highly effective organization

###### Stakeholder Management / Communications

#### Influenced key stakeholders / operational owners through well-articulated strategies using metric driven value statements

#### Regularly presented to senior management, external organisation, and internal roadshows within regions with corporate updates

###### Budgeting

#### Responsible for preparation & monitoring of budgets in accordance with policies and principles of sound fiscal management. Coordinating activities supporting an annual budget and submitting the final architecture department budget ($13m).

#### Developing and maintaining analytical tools for audit and control of programs.

#### Ensuring financial administration and control duties for the entire IT Department are being followed and proper Clarity codes are being utilised for all projects by whole global team (65 full timers, contractors and consultants).

###### Architecture Governance

#### Responsible for standardising global governance for architectural significant projects & programmes, business change and technical delivery

#### Defined and implemented a quality governance framework, and project delivery methods, tools and processes deployed within the IS Operating Model, ensuring they are fit for purpose & deliver architecture to agreed standards.

#### Define & implement governance controls/meetings & ensure they are fit for purpose in order to manage risk to an acceptable level.

#### Oversaw a small offshore PMO group (in Krakow) ensuring that both the teams “build things right” but also “build the right things.”

###### Sourcing

#### Involved in sourcing and vendor management with an RFI / RFP to drive efficiencies, but also used sourcing more strategically to augment internal capabilities of IT department globally, increasing flexibility, and accessing new skills

###### Risk management

#### Developed and maintained policies, standards, processes, systems and measurements that enabled the organisation to manage risk

### HSBC Commercial Banking Group, London

### **Chief Architect – Customer Servicing & Customer Value Management** June 2014 – June 2015 (contract)

###### Role:

Leadership role in Software Delivery (SwD) for Commercial Banking (CMB) Client Servicing & Customer Value Management supporting business systems and technology initiatives focusing on Customer Value Management and Customer Sales/Service Management. This area includes Customer On boarding, Client Management, Customer Relationship Management (CRM) and Regulatory (excluding Global Standards) Programmes

###### Accomplishments:

#### A highly successful business-facing architecture advisor, thought leader and delivery leader with an advisory capacity involving working with IT, Change Delivery and Business leaders helping develop technology architecture strategies; communicate complex technology situations and their solutions and assess challenging technology problems providing advice and direction to resolve the issues

#### In terms of thought leadership provided a point of view on new technologies and how they may be applied in pragmatic ways to deliver commercially sound and innovative ways of addressing new and existing business challenges.

#### Owned and delivered architecture roadmaps for three functional areas (i.e. Customer Relationship Management, Onboarding and Regulatory (excluding Global Standards)) products

#### Managed, mentored and coached 15-man team of enterprise architects, lead solution architects & solution architects and system subject matter experts engaged in each of the lines of business

#### Demonstrated a forward-looking view (strategic and future proof) with roadmaps with an external looking view utilising latest trends of use of technology in the banking industry

###### Technology:

#### Applications in the technology stack included over 3,500 listed in Troux with numerous EUC’s running the Commercial Banking business in 72 countries

### HSBC Commercial Banking Group, London

### **Lead Solutions Architect - CRM** Mar 2014 – June 2014 (contract)

###### Role:

Responsible for delivering solutions architecture on multiple CRM projects, working with functional and technical analysts to define the architecture on projects with large projects, using problem solving skills and the ability to deal with stakeholders at senior level to achieve desired results

###### Accomplishments:

#### Drove and fully supported delivery capacity to architect, design and estimate complex Commercial Banking solutions particularly understanding the End to End Solutions and patterns in detail, an understanding of governance, system integration required, and framing and delivering a compelling argument

#### Defined architecture for CRM solutions in accordance to design authority governance

#### Championed architecture method and practice including solution components and interfaces definition techniques sufficient for engineering team to prepare technical specifications

#### Ensured that architecture deliverables are compliant with the stated requirements, approved technologies, best practices and group strategies

#### Ensured that designs are technically coherent and future proofed as well as compliant with internal and external technology standards and regulatory obligations

#### Fully aware of operational risk including its identification, assessment, mitigation and control

#### Developed an expert-level understanding of the internal CRM Group systems, tooling, development suite & strategies

#### Assisted the programme teams to work breakdown for planning and provided L0 estimations for development effort for new projects and programmes

#### Reviewed code and documentation to ensure solutions met the design criteria and work is of an acceptable quality

#### Worked with IT Operations to ensure designs conformed to infrastructure technology standards & operational requirements

###### Technology:

#### Applications in the technology stack included ClientVision, Salesforce, Microsoft Dynamics, CVM Tool, Crystal Reports

### LLOYDS BANKING GROUP, London

### **Senior Payments Solutions Architect (Global AML)** Jan 2013 – Feb 2014 (contract)

###### Role:

Senior Payments Architect working within Payments EAD on three-year Programme GAML: Creating a best in class Global Anti Money Laundering capability

###### Accomplishments:

#### Worked as a lead architect/consultant with Architects, Business, Executives, Operations and Development teams including third party vendors (Actimize, PEGA and Fircosoft) to roadmap and provide the technical and strategic vision for Lloyds future Anti Money Laundering capability

#### Programme includes supporting current operations teams and short-term fixes, a 90-day plan to stabilise the current platform, increasing the scope of AML to include further automation and integration of other systems covering Swift transactions and Credit Card, Mortgages and Loans

#### Developed an end-to-end roadmap to include all facets of risk including Customer Onboarding / Trigger, KYC Assessment, Intelligence & Risk Assessment, Customer Activity & Transaction Monitoring (Sanctions, Screening and AML), SAR Reporting & CPO and Disclosure & Exit, Prevent Re-Entry. The programme is global so will cover Retail, Wealth, Commercial, Insurance and Consumer Finance

#### Provided vision to build a global end-to-end Global Anti-Money Laundering monitoring system from discrete loosely coupled flexible components that are best of breed, standard and strategic within LBG including source Data (Transactions and Customer Information), AML Transaction Monitoring & Alert Generation (Currently Actimize Monitor, Case Management system with Workflow (Lloyds standard being PEGA), Event Management & Complex Event Processing (Event Relationships), SOCA Disclosure and MI for Business Operations, Assurance, Audit and System Management (Business Objects)

###### Technology:

#### Applications in the technology stack included Actimize, PEGA, Fircosoft & Business Objects

### LLOYDS BANKING GROUP, London

### **Senior Payments Solutions Architect (Project Verde)** Aug 2011 – Jan 2013 (contract)

###### Role:

Senior Payments Architect working within Payments EAD for Project Verde: Divesture of over 600 branches, a number of brands and 10% of Lloyds portfolio to Co-operative Banking Group

###### Accomplishments:

#### Delivered payments solution for Project Verde by understanding of payments transaction life cycle: Messaging flow through capture, routing, formatting/translation, transmission and auditing for Lloyds Banking Group

#### Understood the payments transaction life cycle: Messaging flow through capture, routing, formatting/translation, transmission and auditing for Lloyds Banking Group.

#### Represented Payments workstreams as senior architect for BACS, CHAPS, Faster Payments, International SEPA Payments, Anti Money Laundering (AML), Screening, Sanctions, FSCS, Clearing, Cash and Travel including understanding all E2E solutions and changes for Verde

#### Liaised with all Verde workstreams including Customer, Loans, Credit Cards, Distribution, Banking Operations, LP&I and GI, Intelligent Finance

#### Reviewed and approved all OSD’s (Outline Skeleton Designs) and 75 E2E for all twelve workstreams for entire Verde programme to understand cross dependencies into and out of Payments and group programme interlocks with other major programmes within Lloyds Banking Group

#### Production of End-to-End FSCS design working with IT project team, ADM, Business, QA Test team and third parties: Unisys, Experian, GB Group and GH Group. Responsible for E2E Cash design working with IT project team, ADM, Business, QA Test team and third parties and applications: Autorek, G4S, and ICOM.

#### Reviewed and remediated all applications in terms of their User Access security model for Verde used by operations teams supporting both Verde and Lloyds Banking Group

#### Part of NDAed-team to understand roadmap for payments and future strategy for Stream E with Co-op Banking Group

###### Technology:

#### Applications in the technology stack included over 70 listed in Troux with numerous EUC’s Lloyds Banking business

### BARCLAYCARD (part of Barclays Bank PLC), Northampton

### **Portfolio Lead Solutions Architect** Nov 2010 – Aug 2011 (contract)

###### Role:

Senior Architect working on delivery of all projects in the Commercial Card Portfolio for 2011. Role includes Planning, Resourcing, stakeholder management and team management of six architects

###### Accomplishments:

#### Projects architected and designed in portfolio included International Expansion, Geographies and Currencies, Total Spend Management, International Lodge Tracker product, Contactless, Prepaid card, Central Travel Solutions, Self Service, US and Asia Expansion, SalesForce CRM, Single Use Accounts, Buyer Initiated Payments, Regulatory and Mandatory projects, Account Boarding refresh, Automated DD, small changes, and a secret squirrel acquisition project including full migration with third party

###### Technology:

#### Platforms included TSYS (TS2), VisionPLUS, CardPac, Triumph, Base24, Falcon Fraud Management System, Abinitio, SAP GL, Settlements with Visa (VROL) and MasterCard (Mastercom), Experian, UN Sanctions, Visa Intellilink, CentreSuite, Dialogue, Triad, Sentinel (SEPA DD Font End), PEGA, RSA (3dSecure), RR Donnelly Print services, Oberthur and Germalto card production

### SCOTTISH WIDOWS (part of Lloyds Bank Group), Edinburgh

### **MDM Solutions Architect** Feb 2010 – Oct 2010 (contract)

###### Role:

Senior Architect working on delivery of Master Data Management (Customer Data Integration) solution for integration of platforms to consolidate cleanse and synchronise a single version of the truth (Golden Records) for master data within the Scottish Widows, Lloyds Bank, HBOS and Clerical Medical heterogeneous application landscape.

###### Accomplishments:

#### Delivered all artefacts for project from RFP, short-listing vendors, reference site visits and recommendation to End to End (E2E) design according to Lloyds Bank Governance standards

#### Comprehensive evaluation of products and solutions from IBM (MDM Server/DataStage) Oracle (UCM Solution), Siperian (Multi-domain MDM Hub Solution) and SAP (NetWeaver Solution)

#### Produced all facets of architecture and design within the realm of Master Data Management, the creation of architecture for build, roll out and deployment of customer master and product master hubs

#### Also worked closely with Data Architects, directing the design, development, review, documentation, and implementation of data models and metadata structures for enterprise-wide relational database applications

#### Supported teams in the analysis of data assets and to research/evaluate/support the adoption of Enterprise Data Models (EDM) and best practices

#### This role was focussed on turning around a project, which was facing challenges in a complex environment. The end result was a radical change in vendor choice and architecture, a transformed End 2 End solution, which passed rigorous divisional and enterprise governance and a project successfully delivered into design and testing

###### Technology:

#### Applications in the technology stack included MDM Server, Datastage ETL, and internally built applications

### SCOTTISH WIDOWS (part of Lloyds Bank Group), Edinburgh

### **Business Transformation Solutions Architect** Sep 2009 – Feb 2010 (contract)

###### Role:

Senior Architect working on delivery of a Natural Language Interactive Voice Recognition (NLIVR) system across Scottish Widows, Lloyds Bank, HBOS and Clerical Medical from RFP, short-listing vendors, reference site visits and recommendation to End-to-End (E2E) design according to Lloyds Bank Governance standards

###### Accomplishments:

#### Led and drove Procurement process for project included working with BT, IBM, Nuance, Dimension Data, Sabio and VE Commerce using site references including Egg Bank, Standard Life and Sky Television Contact Centres

#### Delivered artefacts from Outline Solutions Design (OSD), to Group Governance, across three divisions of Lloyds Banking Groups Life Assurance, Investments and Pensions including Scottish Widows, Clerical and Medical, and Halifax Financial Services

#### Customers for solutions included Independent Financial Advisors (IFA's), Lloyds and Halifax branches and end-users

#### Other project deliverables included feasibility assessment of Business Transformation projects including Bancassurance Extranet project, Lean Processing project, Corporate Re-Engineering, Business Re-Engineering, Ecommerce, Evaluation and feasibility of PegaSystems CRM/fraud management tool, Data Warehousing project, MI with MicroStrategy/SAS portal and other Strategic projects across lines of business

#### Projects involved multiple technical environments from differing organisations with a high level of customer interaction

#### Architectural designs driven by requirements included high-level design, coding/programming, testing, installation, low level design documentation, maintenance and support directives

#### The production of detailed component specifications from systems architectures, taking into consideration the intended uses of the architectures as a whole within systems integration

#### Also delivered the overall architecture and control of designing systems and contributing to the choice of iteration patterns of the development phases

###### Technology:

#### Applications in the technology stack included BT, IBM, Nuance, Dimension Data, Sabio PegaSystems, MicroStrategy/SAS, Datastage ETL and VE Commerce

### CAPITAL ONE, Nottingham

### **Lead Transformation Architect / IT Project Manager** Feb 2009 – Jul 2009 (contract)

###### Role:

Accountable for the overall architecture, solutions design and delivery of Transformation projects, to save £16.7m from the bottom line. Other projects included disposal of Savings business, data centre reconsolidation, vendor changes, network rationalisation and integration, building moves, improved processes cross lines of business and simplification of contacting customers online

###### Accomplishments:

#### Main project was as Architect and IT lead performer in secret squirrel project disposing of Savings business, started in February, announced in June and delivered by July. The project was only open to a handful of Capital One employees, hence the IT project management was also managed by myself supporting the programme manager, who dealt with tri-party non-IT project management

#### Working cross party and often led IT teams from Newcastle Building Society (Service), Skipton Building Society (Buyer) and Wipro (IT services), IBM (IT infrastructure) and AT&T (telephony services)

#### Responsible for driving all IT elements during RFI, RFP, selection, contract negotiation, architecture, design, integration, migration, project management and phase one delivery

### CAPITAL ONE, Nottingham

### **Senior Solutions Architect / Project Manager** Jan 2008 – Dec 2008 (contract)

###### Role:

Main project which lasted ten months was the outsourcing of the UK call centre, from writing RFI and RFP to creating a model to evaluate them to being the lead IT performer, IT Project Manager and lead architect, through requirements gathering, architecture, design, testing and implementation including integration and migration of current and new systems. Worked with companies in India (Wipro) and Philippines (Iqor), who won the tender and resulted in being the outsourced call centre

###### Accomplishments:

#### As an architect on other projects, was responsible for developing domain and solution architectures for either a specific line of business or at an enterprise level (cross-line of business)

#### Operating predominantly within the Feasibility and Definition phases of a typical SDM project lifecycle, with some involvement in the Design phase and Ideation process

#### Creation of feasible solutions assessments within the feasibility phase of projects, on behalf of the architecture sponsor (enterprise or business architect), where required

#### Creation of architecture deliverables within the Definition phase of a project on behalf of the architecture sponsor (enterprise or business architect)

#### Updating the Requirements Traceability Matrix with mappings of architecture to System Requirements

#### Technical management of the transition of projects from the Definition into the Design phase

#### Technical input to new 3rd party technology selections

#### Approval of project high level designs on behalf of relevant architecture sponsor

#### Approval of project technical designs on behalf of relevant architecture sponsor

#### Providing estimates for architecture effort in feasibility and definition phases

#### Ensuring that all deliverables adhere to architecture process quality requirements and TOGAF

#### Ensuring that all architecture deliverables meet stated Business and System Requirements and comply with all Enterprise Architecture Standards

#### Ensuring all architecture deliverables are reviewed and approved by the European Architecture Review Council and addressing any action points arising from the review, where appropriate

#### Collaborative working relationships with MasterCard, Visa, TSYS, Wipro, IBM, Oberthur & IQOR

#### Projects as Lead Architect include Call Centre Outsourcing Vendor Selection, Call Centre Outsourcing (Philippines), Dialler Upgrade, CRM//Fraud Tools including PEGA, Remedy and Oracle CRM, Secure Wireless Internet Guest Access, Data Centre Decommission, Building Enhancement Programme, RFID Contactless Card, Microbusiness Card and many more

#### Delivered the project to time and cost outsourcing the call centre in ten months

###### Technology:

#### Technologies including Citrix, UNIX, TSYS (TS2), Data Warehousing, BI, ETL with vendor partners and MI reporting technologies, Microsoft .Net, Java with RDBMS (Oracle and Sybase), speech technology; telephony infrastructures (PSTN or VoIP); a wide variety of backend systems (e.​g.​, CTI, Billing, and CRM systems); Java application servers (J2EE) object oriented environments, network systems, hardware and server sizing, web services technologies, e.​g.​, SOAP, XML; and scripting languages and relational databases

### BRITISH TELECOM PROFESSIONAL SERVICES, Ipswich, Makati, Singapore, Vietnam

### **Lead NGN Voice Architect - Overseas** Apr 2007 - Dec 2007 (contract)

###### Role:

Responsible for voice and NGN elements of all tenders, bids and professional services offered by BT to external companies

###### Accomplishments:

#### Led architecture and project management responsibility for a NGN migration strategy from TDM/GSM based architecture in the fixed-line and mobile telephony market to NGN including full service portfolio

#### Projects worked on included PLDT (Philippines), VietTel (Vietnam), Turk Telekom (Turkey), NTS (Indonesia), Maxis (Malaysia), STC (Saudi Arabia) and a number of UK carriers

#### Validated and assessed existing network strategy aligned with market and business strategy, with regard to NGN development and existing NGN facilities

#### Designed a full NGN network with service oriented NGN target network architecture meeting demands on capacity, subscriber growth, service diversity, openness

#### Designed an operational model for the All-IP infrastructure

#### Designed methodology for traffic forecasting, network dimensioning and traffic engineering

#### Wrote proposal and defined a migration strategy as well as technology and services/products roadmap that led to the NGN target architecture

#### Validated various migration scenarios (technically, operationally, commercially) and selected an NGN strategy with a forward-looking NGN Business Plan

#### Prepared a comprehensive NGN Tender document issued to potential vendors with subsequent tender evaluation and vendor selection

#### Supported NGN infrastructure implementation process for all network layers, especially for pilot and interoperability, network, performance & acceptance testing

#### Drove end-to-end solution encompassing Backhaul, access, IP & TDM transmission, switching, OSS, BSS, Plan & Build

#### Worked with mobile companies including PLDT mobile, VietTel and Turk Telekom on Next Generation mobile. Telco environments including 3G & GPRS IMS (IP Multimedia Subsystem) Voice over IP Security XML, WML, and HTML

#### Demonstrated ability communicate to stakeholders at all levels any design and project related information required

### BRITISH TELECOM WHOLESALE (21C), Brentwood

### **21CN Architect - Design** Oct 2005 - Jun 2007 (contract)

###### Role:

Responsible for detailed design and validation of carrier scale Voice Services and Voice Components for BT's 21C Network, and supporting Voice Services on the existing PSTN

###### Accomplishments:

#### Working within a larger design team, with multi-million-pound budgets, delivering networks to BT Lines of Business and directly to external customers

#### Responsible for leading significant design tasks, working with clients to define requirements, document scope, validation activities and manage teams to deliver low level designs

#### Working with vendors developing design and validation of voice network components (e.g., Call Server, Routing Database, Media Servers, Media Gateways and MSAN’s), including such aspects as Performance Engineering, Scalability, etc

#### Responsibility for technical leadership of team deliverables in the following areas internally to BT:

#### High Level Solutions Design for 21C NGN Interconnect trial and rollout, OSS, Process and Management Interfaces in to OSS/BSS including IP infrastructure Authorisation, Authentication & Accounting (AAA)

#### Plan and Build Low Level Design for 21C for first eight iterations

#### Vendor KPI’s at box level to show contributions to delay to dial tone, post dial delay and post answer delay per component

#### Working with vendors on design and Implementation teams

#### Full design including integration and migration between OSS, process, plan and build and Operations

#### Represent Design Signalling team on bi-weekly Design Council

#### High Level Solutions Design for NGN IP Interconnect solution for 21C trial with other carriers

#### Using good practice including full understanding of TOGAF

### VOIPSTERS Ltd, Leicester

### **Founder & CEO** Oct 2004 – Jun 2017 (owned)

###### Role:

Responsible for advising how to bring voice and data communications together and understanding how migration to VoIP can be effectively managed, and reliability can be best ensured for any organisation. Worked in consultancy projects for enterprises, service providers and VoIP hardware companies, showing them how to get into a market via sales, marketing, and technical strategies. Built an end-to-end architecture including design activities for the fixed line and mobile telecoms environment including the detailed design for CPE (Access devices and IP Phones) Design and multi-layered reseller platform.

### BULLDOG COMMUNICATIONS (SUBSIDIARY OF CABLE & WIRELESS), London

### **Head of VOIP Services** Mar 2004 – Oct 2004 (full time)

###### Role:

Responsible for the Architecture of PSTN and VoIP network and the development and product marketing of next generation products & services on VOIP for Bulldog Communications

###### Accomplishments:

#### Defined architecture, evaluated products and implemented new technology into the network

#### Developed the architecture and serving as subject matter expert for VoIP technologies

#### Worked with and evaluated multiple vendor CPE and network products through lab testing and initial field trials to evaluate the technology and its deployment feasibility

#### Produced detailed technical requirement specifications for CPE Production for RFI/RFQs for CPE

#### Documented test plans for vendor along with engineering specifications and guidelines for these products

#### Worked with Strategy, Finance & Business Planning to develop capital & expense budgets for VoIP, IP & Data products.

#### Supported marketing in enhancement of existing products & development of next generation data products and services through product implementation process translating marketing requirements to technical requirements and then onto delivery.

#### Drove key technology and activity plans for national VoIP product development efforts

#### Interface with customer base in UK on VoIP technology, product roadmap, development, and deployment plans

#### Involved in architect level business justification, planning, designing, integrating, and deploying best-in-breed platforms and framework technologies

### PIPEMEDIA Ltd, Leicester

### **Head of Sales – Broadband & VOIP** Oct 2003 – Mar 2004 (full time)

###### Role:

Responsible for all sales and marketing activities in DSL, WAN/LAN, VoIP & VPN with particular emphasis on converged telephony and solution-based data centric product development, bundles, and tariffs

###### Accomplishments:

#### Qualified prospects, moving them through a sales process, presenting and closing business

#### Established & maintained relationships vertically and horizontally within prospect base as necessary to close business

#### Produced solutions-based sales against quotas as well as with complex value propositions / long selling cycles

#### Developed strategic plan for major & national accounts within markets as well as value-added resellers/dealer channel

#### Researched new products and services, product updates and other competitive offerings via competitive reviews, sales force feedback and industry specific sources of info

### LEICESTER COLLEGE, Leicester

### **Part-time Lecturer, ICT, Computing & Telecoms** Jan 2003 – May 2003 (part time)

### VODAFONE MULTIMEDIA, Newbury

### **Consultant, Strategic Marketing and Sales** Jul 2002 – Jan 2003 (contract)

###### Role:

Responsible for developing multimedia data applications & services for a phase of the Vodafone LIVE service and the emerging 3G network

###### Accomplishments:

#### Primary responsibility included working with sales, marketing, operations, and R & D units in defining business model guidelines and strategy for services on Vodafone LIVE for different levels of services

#### Identified opportunities in the mobile market place, including key partners and interactive applications

#### Evaluated opportunities against criteria: business model, strategic fit, resources, timing, and marketing calendar

#### Helped and supported internal teams forecast opportunities based on program components: size of audience, on-air promotion, fit with programming, and level of audience passion for participation

#### Worked with media companies and agencies and created successful campaigns that included education on how to interact and appropriate levels of promotion

#### Wrote marketing service descriptions for interactive components of campaigns such as: voting; polling; trivia; games; sweepstakes; and text2screen applications

### FINE POINT TECHNOLOGIES Leicester

### **MD & Vice President Sales, EMEA** Dec 2001 – Jul 2002 (full time)

###### Role:

Reporting to the Board of Directors, and responsible for setting up all corporate functions, including Development, Sales, Marketing, and Finance. Responsible for the formulation and execution of major policies, programs and objectives to promote and ensure the continuing success and growth

###### Accomplishments:

#### Full responsibility & accountability for all program areas, not otherwise administered by the Board

#### In addition to successful operational and P&L management, led successful private financing efforts, including planning and developing significant strategic partnerships in hardware, software and SI’s

#### Guided company's product and market strategies in the region, and articulated Fine Point’s technical vision, value proposition and product plans to analysts, customers, partners, investors and employees

#### Provided leadership, direction and supervisory guidance to the staff and recruited and trained 4-man in Europe

#### Exceeded goal of setting up European Office within the year’s remit and established Fine Point in Europe and closed major deals with several PTT’s, Carriers, Wireless Broadband Providers and ISPs in and around Europe

#### Developed and administered operating and capital budgets and implementing authorised programs, showing positive returns on investment and P&L within 4 months

### NORTEL NETWORKS, Maidenhead, Frankfurt, Istanbul, Ottawa, Toronto

### **Vice President, Hosted Solutions, EMEA** Sep 2000 – Dec 2001 (full time)

###### Role:

Responsible for leading the establishment of strong, profitable business relationships with key, marquee customer accounts to leverage and build our brand. Responsible for leadership and execution for all Europe, Middle East and Africa sales from strategic planning through successful execution while also playing a key role in contributing to the strategic direction and overall growth in the wireless and wireline area of the corporation

###### Accomplishments:

#### Established and implemented strategic, corporate sales direction for the 40-man team (160-man organisation in UK, Germany, Spain, Italy, Nordics and Turkey), responsible for $250million of business from Enterprise and Service Provider customers, including British Telecom, Deutsche Telecom, France Telecom and Vodafone

#### Closed 2 deals, one directly resulting in $120m revenue over 2 years & one indirectly worth $100m over 18 months

#### Closed several other deals between the $1m and $5 million mark with several Co-location, Data Centre, and smaller service providers including ISPs Hit all our quotas quarter on quarter even with downturn in market

#### Responsible for several 3G infrastructure bid wins by showing aptitudes in delivering high-level services and relevant applications and middleware to enable 3G profitable for the wireless service providers

#### Initiated & established strategic alliances with partners including IBM, Sun, Microsoft, and EMC in EMEA

#### Worked closely with the solution delivery teams, delivery management, program management and support personnel, to ensure an overall, customer-focused implementation that leveraged the full potential of our company's services

#### Represented Nortel Networking forums, conferences, speaking events and interviews with a significant number of analysts and press

### FIRSTMARK COMMUNICATIONS, London

### **Director of Strategic Marketing, EMEA** May 2000 – Sep 2000 (full time)

###### Role:

Definition and implementation of product plans to ensure market leadership is maintained. Responsible for managing the product lifecycles – from product strategy and definition through delivery and launch – of xSP wholesale products. Manage and lead a growing team of senior product managers and project managers

###### Accomplishments:

#### Developed product strategy & definition on several xSP wholesale products and services including Storage Services (Back-up and Disaster Recovery), IP VPNs, Virtual ISP, Application Service Provision, Caching and security services

### NORTEL NETWORKS, Maidenhead

### **Senior Internet Business Solutions Manager** Sep 1998 – May 2000 (full time)

###### Role:

Responsible for the creation of the EMEA team to support the Managed Application Services portfolio

###### Accomplishments:

#### Built business case for European organisation to grow annual returns of $1bn by 2002 enabling

#### Nortel Networks to enter ASP market as a solutions integrator offering an end-to-end hosted applications solution (with partners), which is completely pre-integrated and supported

#### Strategic partner selection and liaison with HP, Compaq, BEA Systems, Software.com, InterShop, Concur, ICL, Arthur Anderson, Deloitte Consulting, and PWC

#### Drove the first initiative in Europe from initial meetings to closing a $100m bid for large Operator who was looking to be the biggest ASP in Europe and first to market

#### Researched, produced and implemented a strategic marketing plan for the region that will achieve corporate objectives regarding revenue, profitability and market share

#### Oversaw the day-to-day marketing programs media campaigns for multiple solutions within the region

#### Developed and implemented a strategic PR program that will boost positive awareness of the new organisation

#### Joint brand building with customer and channel marketing partners

#### Application areas including Unified Messaging, E-Commerce (B-to-C & B-to-B), Call Centres, CRM / ERP

### NORTEL NETWORKS, Maidenhead

### **Web Technology Manager** Oct 1997 – Sep 1998 (full time)

###### Role:

Consultation role as the Business Systems Manager for all Web technology in Europe. Internet/Intranet/Extranet branding, marketing and content provision. Web Solution design, implementation and support. Responsibility for E-Business & E-Commerce Development in Europe. Project Office, planning & programme management office (PMO). Resource Management in a time and materials cost centre with I.S. Managing a team of 15 people and a $2.1 million budget per annum

###### Accomplishments:

#### Consultancy, conceptualization, development and implementation of 75 projects in 11 months, with 22 projects in first-line support and 36 projects in 2nd and 3rd line all fully supported with internal Service Level Agreements

#### Led the Hardware and Software Engineering teams in the development of the first Java-enabled applications handset through a full development cycle including project management

### LEICESTER MERCURY INTERNET SERVICES, Leicester

### **Internet Manager** Jul 1996 – Oct 1997 (full time)

###### Role:

The first brief for this new position was to get the Leicester Mercury Newspaper on-line on to the Internet The role developed into finding potential clients, through regular traditional advertisers and deliver an Internet solution for them

###### Accomplishments:

#### Newspaper was online with five main stories and five sport stories in 2 months. You could read stories from the Leicester Mercury online in Australia before you could read it in Leicester on paper

#### Developed concept in the form of Gateway to Leicestershire, which became a one-stop shop for anyone with an interest in Leicester, i.e. business, pleasure, news, sport etc. Clients were golden handcuffed to advertising deals with Internet sites as an incentive

#### Got together the ‘BIG EIGHT’ regional newspaper owners for the first time in history all to agree in placing its classified adverts (Cars, Houses and Jobs) in database housed at ICL. The web-front end on to the database was entitled Adhunter which went on to become the initiative to drive the fish4 websites

#### The Gateway to Leicestershire initiative went on to spawn the thisislondon.co.uk (Evening Standard), thisisgloucestershire.co.uk (Gloucestershire Echo), thisisnottingham.co.uk (Nottingham Evening Post) websites

#### Manager of a team of eight, including programmers, designers, a sales team and technical support, who all worked in a dynamic environment often involved in multiple projects of varying priority concurrently

#### Gained an in-depth technical knowledge of Internet/Intranet related security issues i.e. firewalls, network security, Data Protection Act, hacker attacks, virus checkers etc.

#### Sites developed, produced and marketed in this role included Leicester Mercury (thisisleicestershire.co.uk), Official Leicester City Football Club Web Site, Frank Innes Black Horse Agencies, Warner Bros. (Leicester), Holiday Inn (Leicester) and many more

### LEICESTER MERCURY, Leicester

### **Deputy Supervisor Apple Mac Editorial** Sep 1991 – Jul 1996 (full time)

###### Role:

Supervisor of a seven-strong team of the Editorial Desk, who work on daily news and features pages

###### Accomplishments:

#### Weekly writer and designer of The Computer Zone, a computer games supplement for eight years

#### Designer of various dummies and new looks for the newspaper

#### Responsible for bringing the first local newspaper Fantasy Football to the masses with 8,000 players playing Star Soccer which ran in the Sporting Green then the Sporting Blue

#### Co-ordinator and sub-editor for special publication including work with NIE (Newspaper In Education) on supplements on religion, history and the environment

#### Extensive knowledge of full colour repro within a newspaper environment including graphics and scanning.

### CAD USER MAGAZINE, Beckenham

### **Sub-Editor & Layout Artist** Feb 1991 – Apr 1991 (full time)

###### Role:

Layout and subbing of features for monthly magazine for computer enthusiast. Sizing and scaling of pictures for reprographic department to produce. Full production responsibilities for the CAD User show pull-out guide including liaising with all exhibitors for product information and design and layout of 72-page insert. Fully conversant with Ventura Gold DTP package, Microsoft Excel, Lotus 1-2-3, WordPerfect 5.1 for PC

### BANCA DI ROMA, London

### **Junior Foreign Exchange Dealer** Apr 1990 – Feb 1991 (full time)

### TIME OUT PUBLICATIONS, London

### **Freelance Journalist & Layout Artist** Mar 1989 – Oct 1989 (freelance)

## EDUCATION

### De Montfort University, Leicester 2002 – 2003

### Exec Masters in Business Administration (MBA2)

### Nottingham Business School, Nottingham 2001 – 2002

### Exec Masters in Business Administration (MBA1)

### City University, London 1987 - 1989

### B.Sc. in Computer Science (Incomplete)

### QE I Sixth Form College, Leicester 1985 - 1987

### A-Levels in Pure Mathematics & Statistics, Economics and Computer Science

### Rushey Mead Secondary, Leicester 1980 - 1985

### O-Levels in English Language, English Literature, Mathematics, Computer Science, Economics

|  |  |
| --- | --- |
| HARD SKILLSProfessional experience Applications Architecture Big Data Consultancy Design Development DevOps Engineering Entrepreneurial Exec Management FinTech HR Solutions Integration Internet Journalism Management Marketing Operations Regulatory Sales Security Transformation  | SOFT SKILLSProfessional attributesAdaptability Analysis & Problem-Solving Applied Creativity Building Trust Business Acumen Change Management Customer Orientation Decisiveness Developing others Influence Judgment Leadership Listening & Responding Motivation Organisational Awareness Personal Drive Relationship Building Strategic thinking Team Building Technological Awareness Visioning Working with Others  |

## SPEAKING EVENTS

17 - 18 Oct 2006 IP 06 (London) Building Your Own Brand of VoIP

13 – 16 Jan 2003 BICSI Winter Conference (Florida) Fibre Optic Trends in the Local Area Network

1 - 4 Jul 2002 xDSL Summit (Nice) Reducing the Costs of Deployment For xDSL

1 - 4 Jul 2002 xDSL Summit (Nice) Chairman: Video Over DSL

1 - 4 Jul 2002 xDSL Summit (Nice) Making Money from Video Over DSL Services

22 - 23 Nov 2001 MforMobile 2001 (Stockholm) Roaming & VPNs – ensuring services are available globally

7 Jun 2001 Managed Solutions (London) Utilising Partnerships to generate revenue from CDN's

6 - 8 Mar 2001 ASP Summit 2001 (Rome) Panel Session: ASP Service Integration

6 - 8 Mar 2001 ASP Summit 2001 (Rome) Chairman for morning session (7th March)

5 Mar 2001 Colo & Hosting Summit (Rome) Utilising Storage Area Networks

26 – 28 Feb 2001 IP Global Summit 2001 (London) NextGen architecture: Delivering tomorrow's IP services

20 – 23 Feb 2001 GSM Congress (Cannes) Stream: Content: ASP in a Wireless World

25 - 26 Jan 2001 Swedish ASP Summit (Stockholm) What is the future ASP business model?

6 - 10 Nov 2000 Systems 2000 (Munich) Web Design and Hosting in Telecoms

22 - 23 May 2000 IP Global Summit 2000 (Rome) A tariffing strategy that is in line with the ASP value chain

10 - 13 Apr 2000 Tel eCommerce 2000 (Geneva) How Telco’s and ISP’s take get full potential of eBusiness

3-7 Apr 2000 Inform 2000 (Las Vegas) Workshop: E-Business Applications for the ASP of Future

14-16 Mar 2000 ISP 2000 (Amsterdam) Simple hosting to full application enabled services

24 Feb 2000 CeBit 2000 (Hanover) grASPing the ASP market

15 - 17 Feb 2000 ISPCON 2000 (London) Workshop: Opportunities in Application Services

22 - 23 Nov 1999 ASP @ The Net (London) ASP 'Food Chain' and Application Hosting Environments

30 Sept 1999 ASP 99 (London) Understanding Network enablers and implications of ASP

27 - 31 Mar 1999 ASP Summit 2000 (London) Workshop: 'Hosting End-to End Integrated Solutions'

## REFEREES

|  |  |  |  |
| --- | --- | --- | --- |
| **TOBIASGRUBER**My Community FinanceCEO | **ADRIAN HAUSSER**Pay-XCEO | **SUJIT UNNI**PaysafeCTO | **CHRISTIAN JANSON-EUTERNECK**Founder Neue Capital Partners |
| **MATTHEWCRUTCHLEY**Digital Technical ManagerE-ON Digital | **PIERRE F. SUHRCKE**COGNI Chairman / Lead Advisor | **ROY RICHARDSON**HSBC Global Head of Architecture | **SANDRA CACKETT**Lloyds Banking GroupLead Solutions Architect |
| **ROBERT STEEL**BarclaycardLead Technology Partner | **STEPHEN NEWBERRY**Scottish Widows Senior Programme Manager | **JONATHAN SILVESTER**Capital One Head of Architecture, EMEA | **PASQUALE GENCO**British TelecomSenior IT Manager |
| **LARRY POSNER**Fine Point TechnologiesFormer SVP Global Sales | **CHRIS TOLMIE**Nortel Networks Director of Marketing, EMEA | **TONY SCOTT**Nortel NetworksDirector of IT | **MARK CLAYTON**Leicester MercuryChief Features Editor |
|  |  |  |  |