Prudvi K Siddamsetty

PROFILE

- A results-driven, customer-focused and diversely skilled Azure DevOps Engineer and Senior Application support analyst, with strong technical and Project Management skills and can think "out of the box"

- Highly adaptable & proficient communicator, effective communicating at all levels and managing relationships with internal & external stakeholders

- I'm currently on **Indefinite Leave to Remain** (Settlement visa) in the UK and do **not** require any sponsorship

CONTACT

Pruthvi.spride@gmail.com

+44 7405258864

Apartment 611, Abbeville Apartments
Barking, London, IG11 8FW
United Kingdom

CORE COMPETENCIES

- **Cloud Technologies**: Microsoft Azure, AWS

- **DevOps:** Azure DevOps (VSTS), Git, Terraform, ARM templates, Ansible, Docker, Azure Kubernetes Service

- **ITIL** : Service Management, Incident Management, Change Management, Problem Management, Release Management

- **Scripting:** PowerShell, Linux Bash/Shell scripting, VB/VBA

- Good knowledge of Energy trading & Utility Markets

EXPERIENCE

Senior DevOps Engineer
Synergix Health/DoctorCareAnywhere
Aug 2019 - to date

Application Support Analyst
Uniper IT UK (previously E.ON IT UK)
June 2014 – Aug 2019

Technology Lead
Infosys Limited
June 2007 – May 2014

EDUCATION

Kakatiya Institute of Technology & Science (KITS), Kakatiya University, India

Bachelors in Electronics & Communication Engineering
(Result**: 89.7%**)
2003 - 2007

TECHNICAL SKILLS

- **Azure:** App Services, Functions, ARM templates, Managed Identity, ASE, Azure Automation, Runbooks, Application Insights, Virtual Machines, App Service Environments, Logic Apps, Load balancers, Service Bus, Hybrid Relays, Azure Networking, Storage Accounts, AZ CLI

- **Amazon Web Services:** EC2, Elastic Beanstalk, S3, RDS, ELB, Route 53, AWS CLI

- **DevOps tooling**: Azure DevOps (VSTS), Git, Terraform, ARM Templates, Ansible, Docker, Azure Kubernetes Service (AKS)

- **Scripting:** PowerShell, Bash/Shell scripting, VB

- **Data Analysis & Others:** Power BI, .NET Framework 1.1/2.0/3.5/4.5/4.6

- **Databases**: Oracle, MS SQL, MS Access

- **Operating Systems**: Windows Server 2003/2008/2012/2016, Suse Linux 11, Windows

CERTIFICATIONS

- M20532**:** Developing Microsoft Azure Solutions
- M20533 : Implementing Microsoft Azure Infrastructure Solutions
- M20462 : Administering Microsoft SQL server databases
- 70-632: Microsoft Office Project 2007, Managing Projects
- 70-401: Microsoft System Center Configuration Manager Configuring
- 70-298: Designing Security for Windows Server 2003 Network
- 70-686: Windows 7, Enterprise Desktop Administrator
  70-620: Configuring Microsoft Windows Vista client

PROFESSIONAL EXPERIENCE SUMMARY

- **12** years of professional experience includes nearly 10 yrs. of IT consulting & Application Management operations, projects and Consulting experience in Services, Power and Gas Industry

- Experience working with Cloud Technologies (MS Azure, AWS, HPE Helion) & Cloud and DevOps Implementation projects

- Strong knowledge of ITIL and IT Service Management best practices

- Good knowledge of Front Office - Power trading & Dispatch applications like Aligne, GPMS/EDL

- Successfully served in both analytical and technical capabilities during the analysis, design, and implementation stages of cloud projects

- Skilled in developing requirements specifications and technical documentation

- Delivery of Sales Presentations, writing work packs and technical Proposal preparation, for new business pursuits

- Microsoft certified Professional (MCP) and Microsoft Certified Technology Specialist (MCTS)

Position: **Senior DevOps Engineer (Aug 2019 – to date)**
Company: **Synergix Health/DoctorCareAnywhere, London, United Kingdom**

- Infrastructure templating and provisioning using Terraform and Azure ARM Templates
- Build CI/CD pipelines using Azure DevOps
- Implementing security on Azure PaaS services (IP restrictions, VNet Service Endpoints, Managed Identity et al)
- Azure Automation using PowerShell, REST API's

Position: **Application Support Analyst (June 2014 to Aug 2019)**
Company: **UNIPER IT UK (previously E.ON IT UK), West Midlands, United Kingdom**

- Application support and maintenance for UGC UK 24x7 business critical energy trading and dispatch applications hosted on Azure & AWS
- Infrastructure & Application Migration consultant, Enabling DevOps & associated tooling like Azure DevOps (VSTS), as part of Application modernization and migration to Cloud.
- Build CI/CD pipelines using Azure DevOps, set up & maintain custom agents, set up Deployment & Variable groups implement security in Azure DevOps and work item tracking via Azure DevOps boards. Actively Play Project(s) Admin role
- Infrastructure-as-a-Code using Terraform, Azure ARM templates, Azure automation using PowerShell runbooks/Hybrid worker agents, Logic Apps, Azure ARM & ASM REST API's
- Implementing Container technologies, deployment pipelines, docker and docker-compose files, Azure Kubernetes service
- Working in a DevOps environment and playing an active role in the service transition to operational Support, Service Enabling and operational acceptance
- Act as incident, problem and change manager and implement Service improvements through innovation. Conduct service review meetings with the business areas and manage escalations

Position: **Technology Lead (June 2012 to May 2014)**
Company: **Infosys Technologies Limited**
Client: **E.ON Global Commodities, Dusseldorf, Germany**

- Columbus New Global Unit:
    - Implementation manager for user migration work stream, responsible for migration concept formulation and overall planning, to ensure the seamless migration of users to the new global unit
- AIX to Linux Migration:
    - Implementation Manager for handling migration of 24x7 business critical systems to the Linux OS platform and also Oracle version upgrade
- Client infrastructure Modernization - Windows 7 Roll out:

Position: **Technology Analyst (April 2010 to May 2012)**
Company: **Infosys Technologies Limited**
Client: **E.ON Global Commodities, Dusseldorf, Germany**

- Impact analysis of moving to UTC on the key trading applications and implementation

Position: **Senior Systems Engineer (January 2009 to March 2010)**
Company: **Infosys Technologies Limited**
Client: **E.ON Global Commodities, Dusseldorf, Germany**

- Handled various IT Integration and post integration activities, as part of setting up new global trading unit by the customer

Position: **Software Engineer (June 2007 to December 2008)**
Company: **Infosys Technologies Limited**
Client: **Suncorp, banking major in Australia**

- Windows Active Directory user accounts & File services migration