

Shafiq Alibhai

Name: Shafiq Alibhai
Phone: +44(0)7405668776
Email: hello@deployview.com
Linkedin: <http://linkedin.shafiq.in>
Website: <https://uk.deployview.com>

Availability

Available for contract work.

Preferred locations for onsite work: Birmingham, Cheltenham Spa, Gloucester, Lydney, Chepstow, Nuneaton, Hinckley, Leicester, Nottingham, Coventry, Northampton, Wolverton, Milton Keynes, Wolverhampton, Stafford, Stoke-on-Trent, Macclesfield, Stockport, Manchester, Penkridge, Crewe, Winsford, Hartford, Runcorn, Telford, Shrewsbury, Bristol, Watford, London, Warrington, Preston, Derby, Wrexham, Worcester, Hereford, Burton-on-Trent, Long Eaton, Leamington Spa, Banbury, Oxford, Sheffield.

Summary

- Independent and self-motivated, capable of working with minimal supervision.
- Capable of prioritising and delivering complex and sometimes inter-dependent workloads.
- Works effectively with stakeholders involved with the delivery of complex implementations.
- Assesses new tooling and software as it becomes available and makes recommendations on potential use within customer projects.

Experience

Dixons Carphone Loughborough, East Midlands, United Kingdom Jun. 2017 - Nov. 2017 DevOps Engineer • Employed mainly to support infrastructure migration project.

Capital One Financial Corporation Nottingham, East Midlands, United Kingdom Jul. 2016 - Mar. 2017 Technical Consultant
• Employed mainly to support infrastructure migration project.

Wipro Limited Nottingham, East Midlands, United Kingdom Nov. 2015 - Jun. 2016 DevOps Engineer • Employed mainly to support infrastructure migration project.

Dewynters Limited London, United Kingdom Oct. 2015 - Oct. 2015 Developer • Employed mainly to develop web applications.

VCCP Limited London, United Kingdom Sep. 2015 - Oct. 2015 Developer • Employed mainly to develop web applications.

Freelance

London, England, United Kingdom

Various Developer Roles

Feb. 2013 - Oct. 2014

- Clients/Employers: JBC Design Consultants Limited (Developer / Consultant), The Institute of Ismaili Studies (Website Technical and Administrative Officer), Axis12 Limited (Developer), HnHTools Limited (PHP Developer).
- Employed mainly to develop web applications and support infrastructure.

Freelance

India

Various Developer Roles

May 2009 - Jul. 2011

- Clients/Employers: Indmax Solutions Private Limited (Release Engineer), Lelesys Private Limited (Software Engineer), TechVedam Private Limited (Technical Consultant), Cat Technologies Limited (PHP Developer).
- Employed mainly to develop web applications.

Projects

Go script enabling unified development environment interface

Client: Capital One Description: The go script aims to abstract away all of the steps needed to develop and sometimes deploy a software project. It is a replacement for READMEs and other documents that may become out-of-date, and provides a cohesive and discoverable interface for common project tasks.

Tech Stack: Bash/Unix Shell Scripting, Ansible, Vagrant, Bitbucket, Git Distributed Version Control System, Homebrew, MacOS, AWS Amazon Web Services, GCP Google Cloud Platform, Google Compute Engine, Google Cloud Storage, Microsoft Azure, Azure Storage Blob, Azure Load Balancers, Azure Virtual Machines

Application migration from on-premise to cloud infrastructure

Client: Capital One, Dixons Carphone Tech stack 1: Ansible, Vagrant, Packer, Bash/Unix Shell Scripting, Gitlab, Git Distributed Version Control System, Gitlab CI, Jenkins, Jenkins Job Builder, Sonatype Nexus Pro, Cucumber, Shellcheck, Virtualbox, Red Hat Enterprise Linux (RHEL), HP Fortify On-demand

Tech Stack 2: Ansible, Vagrant, Bash/Unix Shell Scripting, Git Distributed Version Control System, Atlassian Bamboo, Cucumber, Shellcheck, Virtualbox, Red Hat Enterprise Linux (RHEL), CentOS, Atlassian Bitbucket/Stash

Mobile App Delivery Pipeline Client: Capital One Automated mobile app and api delivery pipeline with gated deployment. Snapshot: RHEL, Ansible, Shell Scripting, Cucumber, Sonatype Nexus, Gitlab, Gitlab CI, HP Fortify On-demand, Mac Mini, MacOS, Shellcheck, Vagrant, Virtualbox, iOS, Android, Jenkins Job Builder

Platform Monitoring Client: Capital One ELK based monitoring system that detects anomalies and triggers corrective measures. Enabling timely identification of an issue before users of the service are impacted. Snapshot: RHEL, Ansible, Shell Scripting, Cucumber, Sonatype Nexus, Gitlab, Gitlab CI, Shellcheck, Vagrant, Virtualbox, Elasticsearch, Logstash, Kibana (ELK Stack)

Self-service Build Server Provisioner Client: Capital One Push button self-service mechanism to provision Jenkins based build infrastructure for various teams with an enterprise. Enabling

increased build infrastructure fulfillment efficiency and consistency through standard change deployment and automation. Snapshot: Amazon Web Services (AWS), Opscode Chef (ChefZero), Ruby, AWS SDK, Shell Scripting, Cucumber, Sonatype Nexus, Jenkins, Enterprise Github, Snyk, Node Security Platform, Git, Scrum, Jira, RHEL, Amazon Lambda, Amazon SNS, Amazon EC2, Amazon Route 53, Amazon S3, Amazon EBS, Amazon ELB, Amazon Cloudwatch, Amazon Cloudformation, Slack

WordPress on AWS

Client: JBC Design Tech Stack: Ansible, Wordpress, Git Distributed Version Control System, Ubuntu, AWS Elastic Compute Cloud (EC2)

Wordpress on AWS Lightsail

Client: JBC Design Techstack: AWS Light sail, Ansible, Bash/Unix Shell Scripting, Ubuntu, AWS Elastic Compute Cloud (EC2)

Drupal on AWS

Client: Institute of Ismaili Studies Tech Stack: Ansible, Drupal, Git Distributed Version Control System, Ubuntu, AWS Elastic Compute Cloud (EC2)

Magento Community Edition on the AWS Cloud

Client: Institute of Ismaili Studies Tech Stack: Magento, Ansible, Git Distributed Version Control System, Ubuntu, AWS Elastic Compute Cloud (EC2)

Atlassian Jira on AWS

Client: Dixons Carphone, Institute of Ismaili Studies Tech Stack: Atlassian Jira, Ansible, Git Distributed Version Control System, CentOS, AWS Elastic Compute Cloud (EC2)

Gitlab system on AWS

Client: Capital One Tech Stack: Ansible, Git Distributed Version Control System, Ubuntu, AWS Elastic Compute Cloud (EC2)

Atlassian Confluence on AWS

Client: Dixons Carphone Tech Stack: Ansible, Git Distributed Version Control System, CentOS, AWS Elastic Compute Cloud (EC2)

Enterprise Github on AWS

Tech Stack: Enterprise Github, Ansible, Git Distributed Version Control System, Red Hat Enterprise Linux (RHEL), AWS Elastic Compute Cloud (EC2)

Atlassian Bitbucket/Stash on AWS

Client: Dixons Carphone Tech Stack: Atlassian Bitbucket, Ansible, Git Distributed Version Control System, Red Hat Enterprise Linux (RHEL), AWS Elastic Compute Cloud (EC2)

Jenkins on AWS

Client: Capital One, Institute of Ismaili Studies Tech stack: AWS Cloudformation, Javascript, Nodejs, AWS Lambda, Jenkins, AWS Elastic Compute Cloud (EC2), AWS Cloudwatch, AWS SNS, Git Distributed Version Control System

Slack notifier on AWS Client: Capita One Tech Stack: AWS Cloudformation, AWS Lambda, AWS Cloudwatch, AWS SNS, Git Distributed Version Control System, Python, Slack

Launchr

Client: Innocasto <https://launchr.com>

Tech Stack: PHP, Apache, JQuery, Typo3, Perl, AWS Elastic Compute Cloud (EC2), Puppet, SVN, bash, cacti, gearman, monit, Amazon Route 53, Amazon Simple Storage Service (S3), Nginx, Debian

APS Standard Deploy

Client: Innocasto <https://apsstandard.org>

PHP scripts to deploy an aps standard package

Certifications

- TOGAF 9 Combined Part 1 and 2

License Number: 97905

- PRINCE2 Practitioner Certificate in Project Management

Registration Number: 5512063.20462398

- PRINCE2 Foundation Certificate in Project Management

Registration Number: 5512063.20462395

- ITIL Foundation Certificate in IT Service Management

Certificate Number: GR750303349SA

Volunteer Work

- Developer

www.timeandknowledge.org 2013 - 2014