

SHUBHAM B.

PROFILES

<https://www.linkedin.com/in/shubham-borkute-074374105>

CAREER OBJECTIVES

Have gained good exposure to understand various aspects of **Cloud Computing through Post Graduate Program** which has developed a great sense of confidence at a very personal level. Hence, I seek a challenging position in the area of **Azure Architect Design, Azure Administrator, Azure Developer Associate & related fields** where I can share my skills and expand my capabilities further in the pursuit of progressive career advancement.

EXPERIENCE

November 2019 - Current

Cloud Engineer (support) : ClouDEX technology

- Create hosting server using EC2 instance with instance type M5a.large with 200gb elastic block storage with Plesk Obsidian on Windows AMI.
- Experience in designing and building web application environments for development, test and production on AWS,
- Including services such as EC2, S3, Amplify, ELB, RDS, Route53, Autoscaling, etc.
- Deployed the Elastic Load Balancer & configured HTTPS certificates & managed scalable & highly available systems on AWS
- Set up a VPC environment & designed an effective backup strategy depending upon client requirements
- Migrating on premises application and data by adopting 7R Strategy.
- Leading a team of 12 developers, communicating with client as and when required, Preparing Design Documents, Coding
- Under standard guidelines and Unit Testing, Peer review of code changes and fixes.
- Aptech Services is the leading provider of software consultancy services in India.
- QAnalysis and Design for several projects and involved in all aspects of analysis, architecture, design, implementation,
- Deployment & testing of enterprise systems
- Contributed toward design & development of various reusable components across projects for better productivity

PROJECTS

1. Deploy a WordPress website in AWS EC2
2. Build a serverless Web application
3. Implement the azure iaas.(VM,VNET,VNET PEERING,)
4. Automating Workloads Using ARM Template.
5. Deploying an Online Movie Watching Application on Cloud.
6. Deploying an Online Doctor's Clinic Application on Cloud.
7. Deploying Cart Management Application to Cloud.

TECHNICAL SKILLS

- Python, Linux
- Bash, AWS
- AMI, S3, EC2, ECS
- Cloud Engineer - AWS Architect SAA C03 and Microsoft Azure Az 104 and Az 305 .
- Extensive experience of more than 10 projects in designing available, cost-efficient, fault-tolerant, and scalable distributed systems and Cloud watch, SNS services Load balancing

📍 Current Location India

☎ +91-9405275868

✉ SHUBHAM9405@gmail.com

CERTIFICATIONS

1. Post Graduate Program - Cloud Computing

- AWS Solution Architect SAAC02
- Microsoft Azure Architect Technologies : AZ:303
- Microsoft Azure Architect Design : AZ:304
- Microsoft Certified Azure Administrator : AZ:104
- Microsoft Certified Azure Developer Associate : AZ:204
- Google Cloud Platform Architect
- AWS Developer Associate
- AWS Sysops Associate
- AWS Database Migration
- Cloud Computing Capstone

EDUCATION

Post Graduate Program | Cloud Computing
CALTECH CTME, Simplilearn Certified

B.Tech | Mechanical Engineering
College

10th
Board of Secondary

Diploma | Mechanical Engineering

12th

ADDITIONAL

INFORMATION

Languages : Hindi, Marathi, English

Hobbies : Always try to learn new things ,
Reading, Teaching

Soft Skills :

- Excellent team worker and self-learner.
Highly productive and result-driven in team and individual.
- Exceptionally well-organised, smart work ethics and willingness to work hard.
- Ambitious, hardworking with a broad range of personal and professional experiences.
- Confident, highly motivated and high levels of integrity.
- Enjoy challenging work environment, Perseverance.

on AWS;

- Exposure in AWS deployment and management services.
- Ability to identify and define technical requirements for an AWS-based application.
- Knowledge of recommended best practices for building secure and reliable applications on the AWS platform.
- Understanding of the basic architectural principles of building on the AWS Cloud.
- Knowledge of the AWS global infrastructure;
- Understanding of network technologies as they relate to AWS