

# **Shubham Shelke**

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aws certified Solutions

Architect

Associate

shelke-44204b143/(LinkedIn)

## **Career Objective**

To be associated with a progressive organization that gives scope to apply my knowledge and skills to be a part of a team that dynamically works towards the growth of the organization.

### **Technical Summary**

- A Cloud enthusiastic having lab experience around **6+ months of** Linux and AWS.
- Extensively worked on lab with AWS Cloud services like EC2, RDS, VPC, IAM, Elastic Load Balancer, Auto-scaling groups, S3, Cloud Front, Elastic Beanstalk, Route53, Cloud Watch, Cloud Formation, DynamoDB, VPN, SQS.
- Provisioning AWS EC2 instances with Auto scaling groups and Load Balancers.
- Experience in installing, configuring, managing MYSQL, SQL Server.
- Experience in System Administration, Configuration, upgrading, Patches, Troubleshooting, Security, Performance Monitoring and Fine-tuning on **Linux & Windows Systems**.
- Worked with AWS services using S3, RDS, EBS, Elastic Load Balancer, and Auto-scaling groups, EC2 instances with optimized volumes.
- Worked with AWS CLI and AWS API to manage resources on AWS for many services such as an EC2, S3, VPC, Cloud Watch, ELB and Auto-scaling,
- Configured AWS IAM and Security Groups in Public and Private Subnets in VPC Managed IAM accounts and IAM policies to meet security audit & compliance requirements.
- Configured high durability of the available data using data storage in the AWS S3 bucket, versioning S3, lifecycle policies. Also, web hosting the data from the S3 bucket by creating URLs.
- Setup and build AWS infrastructure using resources VPC, EC2, S3, RDS, Dynamo DB, IAM, ELBS, Route53, SQS, CloudWatch, CloudTrail, Security Group, Autoscaling and RDS using CloudFormation templates.
- Setup VPC with connect of IGW (Internet gate way), Route tables, Security groups in private and public.
- Good Knowledge of Linux, Installation of Linux in different modes.
- Worked with Linux basics creating directory, copy and moving file & directory, remove a file & directory.
- Good understanding of error logging and managing user and groups.

**Environment:** AWS, EC2, RDS, VPC, ELB (Elastic Load Balancing), S3, Security group, Cloud Formation, Route53, VPN, IAM, ASG (Auto Scaling Groups), Virtualization, Linux, Redhat.

#### **Certificate Course**

- Completed a course on Amazon Web Services (AWS) Solution Architect at Vepsun Technologies.
- Completed a course on Amazon Web Services (AWS) Cloud Practitioner Foundational.
- Apple Certified Mac Technician ACMT
- Apple Certified iOS Technician ACIT

# Work Experience



Service Engineer - NGRT Systems Pvt. Ltd – Aurangabad, India.

Jan 2018 - Mar 2022

- Supporting customers remotely for application and macOS related queries.
- Providing customers support for Hardware related issues up to latest Apple M1 chipset systems.
- Using and Configuring Apple devices on Apple Configurator Tool.
- Providing remotely support for macOS and applications and troubleshooting with the help of file permissions.
- Helping users to transfer data from Apple Migration Assistant.
- Improve customer service experience with maintaining strong client relationship with them to facilitate organic growth.
- Responsible for all Apple products related issues (iPhone, iPad, iPod, MacBook, iMac, Apple TV, Apple Watch, AirPods)
- Working with Apple GSX tools & Logging the call and taking follow-up up to solution.
- GSX Administration and AST Server Setup.
- Build, maintain, and repair computer systems to improve speed, reliability, and efficiency of operation.
- Assist customers with hardware and software problems, troubleshooting and resolving a wide variety of performance problems.
- Troubleshooting administering & maintaining LANs, MAC OS X etc. Systems Installation, Inspection & Maintenance.

**Network Engineer (Trainee)** – Tata Communication Ltd – Pune, India.

Jan 2017 - Jun 2017

- Troubleshooting of VPN and ILL circuit of managed and unmanaged customers.
- Knowledge of Packet drops, Latency, Link flapping, Slowness, throughput, slow browsing issues.
- Raising queries with various last miles like TTSL, BHARTI, SIFY, WIMAX, RADWIN, TIKONA, TCL UBR CAMBIUM.

#### **Education**

Maharashtra Institute of Technology (M.I.T) – Aurangabad, India.  Bachelor of Technology (B.Tech) in Electronics and Tele-communications – 7.04 CGPA	2017
<ul> <li>Marathwada Institute of Technology (M.I.T) – Aurangabad, India.</li> <li>Diploma (Polytechnic) in Electronics and Tele-communications – 76.74%</li> </ul>	2014
Government Technical Industrial School - Aurangabad, India.  Minimum Competency and Vocational Course (M.C.V.C) – 70.17%	2012

Maharashtra State Board - Aurangabad, India.

Secondary School Certificate (S.S.C) – 72%



#### **Professional Skills**

- Languages: C, C++, PLC.
- Operating System: MacOS, Windows, Linux, Ubuntu.
- Software skills: Apple configurator 2, iTunes, GSX, MATLAB, Proteus, Eagle, Xilinx.

#### **Abilities**

- Good communication and positive attitude skills
- An extremely hard worker, learning from challenges, Enthusiastic
- Ambitious Strong Determination
- Good team worker and co-operative.
- Keep learning

#### **Personal Details**

Address: Plot No.38-A, Gut No.146, Ground Floor, Alok Nagar, Beedbypass, Deolali – 431001.

• Date of Birth: 15<sup>th</sup> OCT 1994

Gender: MaleNationality: Indian

• Languages known: English, Hindi and Marathi

Passport No: R6213001

# **Declaration**

I hereby declare that the above written particulars are true to the best of my knowledge

and belief.

Place: Aurangabad, Maharashtra.

Date: (Shubham Shelke)