



**Neha Rani**  
**Target Industry: IT**

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## Profile Snapshot

- 2+ years of experience in AWS services.
- Well versed in various AWS Services like: - S3, EC2, IAM, CloudFront, Redshift. Remarkable experience in AWS Administration. Good communication and customer handling skills.
- Experience in handling all the aspects of Administration tasks such as Deploying, managing, and operating AWS environments.

## Technical Skills

**Languages:** C, C++, SQL, Basics of Java

**Databases:** SqlServer, Basics of MYSQL, RDBMS, AWS Databases

**Tools:** Vi Editor, Drop Box,

**Application Server:** IIS

**Operating Systems:** Windows, Basic of LINUX

**Basics of Azure**

**Amazon Web Services:**

- **S3** (Storage classes, Security and Encryption, Version control, Lifecycle management and glacier, Cross region replication, Transfer Acceleration, Cloud front, Snowball, Storage Gateway, Sharing S3 buckets between Accounts)
- **EC2** (Pricing Model, EBS (elastic block store), Provision Instance, Security group Basics, Volume and Snapshots, Cloud Watch)
- **IAM** (Features, Key terminology)
- **Databases on AWS** (DynamoDB, Redshift, Aurora, ElastiCache)
- **VPC** (Access control list (ACL), Custom VPC & ELB, Network address translation)
- **Route53** (Latency Routing Policy, Failover Routing Policy, Geolocation Routing Policy)



## Career Timeline

**DXC Technology, Bengaluru:** 13 Nov'2018-till now.



## Work Experience

**Organization:** DXC Technology

**Title:** AWS Administrator

**Duration:** Nov'2018 to till date.

### Responsibilities:

- I work closely in monitoring servers in the AWS environment using various monitoring tools.
- I work to ensure 100% availability and connectivity to the servers in the AWS environment.
- Monitoring & troubleshooting with performance-related issues.
- Provisioning and de-provisioning AWS accounts for internal customers
- Work alongside systems and development teams to support transition and operation of client web sites / applications in and out of AWS.
- Deploying, managing, and operating AWS environments
- Identifying appropriate use of AWS operational best practices
- Estimating AWS costs and identifying operational cost control mechanisms
- Keep technical documentation up to date
- Proactively keep up to date on AWS services and developments
- Create (where appropriate) automation, in order to streamline provisioning and de-provisioning processes
- Lead certain data/service migration projects



## Education

**B.Tech. (Computer Science Engineering)** from Chandigarh University in 2017 with 7 .3 CGPA.

