

## CLOUD DEVOPS ENGINEER SUMMARY

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- Cloud DevOps engineer seeking continuous learning opportunities to build a career and deliver the best performance to the organization with total diligence at work.
- 2.5 + years of IT industry experience in Database Administration, Cloud, and DevOps.
- Has good knowledge of NoSQL Database, Azure cloud, and DevOps tools.
- Coordinates with a team size of 20 + members to discuss and implement the project requirements.

## WORK EXPERIENCE

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### TECH MAHINDRA

### SOFTWARE ENGINEER

July 2019 - Present

- Having good hands-on experience on Azure Virtual Machines and computing resources.
- Has a good understanding of Cassandra clusters.
- Hands-on experience with Linux environment.
- Worked on Azure Virtual Machines, Virtual Networks, Azure Active directory.

## EDUCATION

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### EASWARI ENGINEERING COLLEGE

### BACHELOR OF ENGINEERING

August 2015 - April 2019

### VETRI VIKAS BOYS.HR.SEC.SCHOOL

### HIGHER SECONDARY EDUCATION

June 2013 - March 2015

### HOLY ANGELS' MAT.HR.SEC.SCHOOL

June 2012 - March 2013

## SKILLS

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Cloud Platform: Microsoft Azure  
Database: NoSql(Cassandra)  
Operating system: Linux, Windows  
Methodology: Agile,DevOps  
Language:Java  
CI/CD: GIT, Jenkins  
Ticketing tool: Jira,Itrack

## PROJECTS

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- **Client:** American Telephone & Telegraph (AT&T)
- GRID: It consists of various caches and APIs that make a storage repository that receives data from different applications and stores, processes, and returns data to downstream apps.
- Involved in enhancement of schema to update the data as per the client's requirement.
- validated new requirements with the existing schema.
- Deployment of packages during each release for the past 2 years.
- Troubleshooting errors and exceptions and rectified the same which reduced complex issues by 5%.
- Extensively worked on 50+ Linux servers.
- Rectified the reported issue on time and increased the app efficiency by more than 20%.
- Involved in migration of app from On-premises to Azure Cloud which cut down costs by 25%.
- Involved in data replication of database from on-premises to Azure.

## CERTIFICATIONS

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- Completed Microsoft Azure Fundamentals(AZ-900) certification.