Anshu Varshney
DevOps Engineer

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- Seasoned DevOps engineer with extensive experience in implementing <u>agile methodologies</u> for product development. Experienced in automation, configuration management, and deployment of large-scale web-based systems.

● *Experience*

AWS Cloud Engineer   Feb-2024/April-2024
Baoiam Innovations Pvt. Ltd.

- Assisted in deploying and managing cloud infrastructure on Amazon Web Services
- Supported the team in designing and developing scalable cloud solutions
- Maintained and optimized cloud resources to enhance system performance
- Collaborated with team members to troubleshoot deployment issues
- Participated in team meetings to discuss cloud infrastructure strategies
- Learned and applied best practices for cloud computing on AWS

DevOps Engineer   July-2023/Dec-2023
Rapidcode Technologies Pvt. Ltd.

- Assisted in the implementation of CI/CD pipelines
- Monitored system performance and troubleshooted issues
- Collaborated with development and operations teams to streamline processes
- Automated manual tasks to improve efficiency
- Gained experience in cloud services such as AWS
- Learned scripting languages like Python and Bash, and containerization tools like Docker and Kubernetes

● *Education*

High School	84%	2019
Intermediate	73%	2021

Raja Mahendra Pratap Singh University, Aligarh, U.P.

- *Bachelor of Science in Computer Science*

● *Skills*

- Programming Languages: Python, Bash
- Version Control: Git & GITHUB
- CI/CD: Jenkins
- Containerization: Docker
- Orchestration: Kubernetes
- Cloud Platforms: AWS
- Infrastructure as Code (IaC): Terraform, Ansible
- Strong Problem-Solving Skills
- Excellent Team Collaboration and Communication

● *Certificate*

- <u>AWS Cloud Quest: Cloud PractitionerAWS Cloud Quest: Cloud Practitioner</u> <u>Amazon Web Services (AWS)Amazon Web Services (AWS)Issued Mar 2024</u>
- <u>AWS Cloud Practitoner essentialAWS Cloud Practitoner essential</u> <u>Amazon Web Services (AWS)Amazon Web Services (AWS)Issued May 2022</u>

● *Projects*

- Deployed an dynamic website using nginx webserver on AWS Cloud
- Connected ssl-tls certificate for redirecting website to https protocol
- integrated AWS Cognito service with App.
- Orchestrated an 3-tier application using Docker, Kubernetes