



## SUMMARY

**Experienced** DevOps Engineer with **1 years** of hands-on experience in **Designing, Implementing,** and **Maintaining** continuous integration and delivery pipelines for agile projects. Proficient in **Scripting Languages** such as **Bash** for automation and configuration management.

## EDUCATION

### SGBAU AMRAVATI (M.H)

Bachelors Degree in Computer Science  
(2017-2020) **BSC**

### SGBAU AMRAVATI (M.H)

Masters Degree in Computer Application.  
(2020-2022) **MCA**

## SKILLS

- Version Control System: **GitHub**
- Build Tool: **Maven**
- Deployment Tool : **Jenkins**
- Containerization Tool: **Docker**
- Orchestration Tool : **Kubernetes**
- Configuration Management : **Ansible**
- IAC Tool : **Terraform**
- Monitoring Tool: **Prometheus, Grafana**
- Log Monitoring : **ELK**
- Code Quality Checking: **SonarQube**

## CLOUD

- **AWS** (Amazon Web Service)

## OS & LANGUAGES

- Linux
- Windows
- Shell Scripting (Bash)

## PROFESSIONAL EXPERIENCE

### DevOps Engineer

- **Anweb Technologies Pvt. Ltd Pune | May 2023 Present**
- **Project Name:** FNB Solution- Advance Financial Service Portal For First National Bank.
- **Domain :** Banking.
- **Project Functional Goals:** To Providing Digital Banking Service To The End Customer.

## ROLES & RESPONSIBILITIES

- **Continuous Integration/Continuous Deployment (CI/CD):** Set up CI/CD pipelines using **Jenkins/GitHub** CI/CD to automate build, test, and deployment processes, reducing deployment times by X%.
- **Infrastructure Automation:** Implemented infrastructure as code (IaC) using tools like **Terraform** to automate the provisioning of cloud resources (**AWS**)
- **Containerization:** Utilized **Docker** for containerization and **Kubernetes** for container orchestration to deploy microservices architecture, increasing scalability and efficiency.
- **Monitoring and Logging:** Implemented monitoring solutions such as Prometheus and ELK stack to monitor system performance, identify bottlenecks, and ensure high availability (HA) of applications.
- **Security and Compliance:** Implemented security best practices in CI/CD pipelines and infrastructure, ensuring compliance with industry standards.
- **Collaboration and Documentation:** Collaborated with development and operations teams to streamline processes and improve deployment frequency. Documented infrastructure and processes to ensure knowledge sharing and scalability.
- Implementing **Load Balancing** and **Auto-Scaling** for each tier to handle varying workloads and ensure high availability and fault tolerance.