# APURV VYAVAHARE

Interested in creating & managing DevOps applications such as AWS & Azure Cloud Administration, CI/CD Pipelines, Infrastructure as Code, Linux Server Administration, Virtualization & Container Management, Git Repository Management, etc.

## CONTACT

- ✉ apurvyavahare@gmail.com
- ☎ +91 7972997735
- 📍 Garkheda, Aurangabad(MH), 431001
- ⌂ @vital987
- in Apurv Vyavahare

## SKILLS

### Programming Languages
**Python** ●●●●○○
**Java** ●●●○○○
**C++** ●●●○○○
**C** ●●●○○○
**HTML/CSS/PHP** ●●●○○○
**Bash Scripting** ●●●○○○

### Operating Systems
**Linux** ●●●●●○
**MacOS** ●●●●○○
**Windows** ●●●○○○

### Software & Tools
**Git** ●●●●●○
**Docker** ●●●●●○
**Kubernetes** ●●●●○○
**Terraform** ●●●●○○
**Jenkins** ●●●●○○
**Maven** ●●●●○○
**SonarQube** ●●●○○○
**JUnit** ●●●○○○
**Selenium** ●●●○○○
**Hashicorp Vault** ●●●●○○
**Ansible** ●●●○○○
**Nginx** ●●●○○○
**Apache2** ●●●○○○
**Networking** ●●●○○○
**MySQL** ●●●○○○
**PostgreSQL** ●●○○○

### Clouds
**GCP** ●●○○○
**AWS** ●●●○○○
**Azure** ●●●●○○
**Heroku** ●●●○○○

### Spoken Languages
**English** ●●●●○○
**Hindi** ●●●●○○
**Marathi** ●●●○○

## ABOUT ME

I am a self-learner strongly interested in learning and applying DevOps solutions to create or improve existing solutions. I also like to tinker with computer hardwares & softwares, implement ideas and explore new things.

## EDUCATION

📅 07/2018 - 03/2019
📍 P. S. B. A. Eng. School(CBSE)
**S.S.C. 62.0%**

📅 07/2020 - 03/2021
📍 Pravara Central Public School(CBSE)
**H.S.C. 64.2%**

📅 07/2021 - 07/2023
📍 R.B.N.B. College (SPPU), 413709
**B.Sc. Computer Science**

## CERTIFICATIONS

🏆 **Microsoft Azure Fundamentals (AZ-900)**

🏆 **Microsoft Azure Data Fundamentals (DP-900)**

🏆 **Microsoft Azure AI Fundamentals (AI-900)**

🏆 **Microsoft Security, Compliance, and Identity Fundamentals (SC-900)**

## PROJECTS

- **DevSecOps Project**: CI/CD pipeline to scan, build, test, pack and deploy Spring Boot web app.
- **Vubuntu**: Containerized fully-fledged GUI environment for linux servers.

## HOBBIES

Drums   Congo   OctaPad   Listening Music
Exploring new technologies   Tinkering with Embedded Systems

## EXPECTED WHEEL CHART