

## KARTIK PAWAR

CLOUD & DEVOPS ENGINEER

## CONTACT

+91 7887832809

**∠** Email

in LinkedIn

Github

Portfolio

## **EDUCATION**

2022 - 2026

# SAVITRIBAI PHULE PUNE UNIVERSITY

Dhole Patil College of Engineering, Pune

• Bachelor of Engineering (TE)

## SKILLS

#### **TECHNICAL SKILLS**

- AWS Cloud
- DevOps
- Linux & Shell scripting
- Git & GitHub
- Java, JS & ReactJS
- Frontend

#### NON TECHNICAL SKILLS

- Communication
- Leadership
- Teamwork
- Discission Making

## LANGUAGES

• English: Intermediate

• Hindi: Fluent

Marathi: Fluent

## PROFILE SUMMARY

 Cloud & DevOps Engineer with experience in designing, automating, and optimizing cloud infrastructure and CI/CD pipelines. Skilled in AWS, Docker, Ansible, and Jenkins, with a strong focus on automation, security, and scalability. Proficient in Linux administration, scripting, and monitoring tools (Prometheus, Grafana, CloudWatch). Passionate about streamlining deployments, improving system reliability, and implementing best DevOps practices.

## **WORK EXPERIENCE**

**Borgward Technology India Private Limited** 2025 - PRESENT DevOps Engineer

 A DevOps Engineer Internship provides hands-on experience in software development, automation, cloud infrastructure, and continuous integration/continuous deployment (CI/CD), Git & GitHub.

#### **Coding Savvy Pune**

21 Dec 2024 - 21 Jan 2024

Web Development

 A Web development Internship provides hands-on experience in HTML, CSS, Bootstrap, JS, ReactJs.

# Borgward Technology India Private Limited

**AWS Cloud Engineer** 

Aug 2024-Nov 2024

 An AWS Cloud Engineer Internship provides hands-on experience in cloud computing, working with Amazon Web Services (AWS) to develop, deploy, and manage cloud solutions.

## **PROJECTS**

- AWS VPC peering and EC2 instance connectivity. (AWS)
- React app with Amplify, Cognito and CI-CD. (AWS)
- Static Website Hosting Using AWS S3. (AWS)
- Ghar Contractor. (Web Development) Team Project.
- Django Notes App Deployment. (Docker)
- Expenses Tracker WebApp. 3 tier application (Docker)
- Two-Tier-Flask App Deployment. (Docker)