# PRITAM DAHIPHALE

Talegaon Dhamdhere, Pune, Maharashtra, Pin - 412208
Phone: +91 7517274233 | Email: pritamdahiphale2003@gmail.com
LinkedIn: linkedin.com/in/pritam-dahiphale-0640a41b3
Github: https://github.com/PritamDahiphale

## COMPUTER ENGINEER

Ambitious ComputerSciencegraduate with strong technical skills in software Development, data analysis, and cloud computing. Seeking a software engineering role to apply problem-solving abilities, technical expertise, and collaboration on innovative projects thatcontributeto technological advancements and organizational growth.

## WORK EXPERIENCE

**SoftwareEngineering Intern | Yellowcrops Foods,Pune**                    Jan 2025 - Oct 2025
- Developed a web app for real-time data visualization and reporting.
- Analyzed data to support business decisions and optimize processes.

**Cloud Virtual Internship Program, AICTE - EduSkills (Cohort 6)**          Sep 2023 - Oct 2023
- This program provided a comprehensive exploration of Cloud Foundations and cloud architecture on the AWS (Amazon Web Services) Academy.
- Engaged in hands-on projects, virtual labs, and assignments, gaining valuable insights

**Java Developer Intern | Linkcode Technologies Pvt Ltd ,Pune**            Aug 2021 - Sep 2021
- Collaborated on various projects, implementing E-Library desktop application.
- Gained hands-on experience in Java programming and Git.

## EDUCATION

**Vishwakarma Institute Of InformationTechnology,Pune**                    June 2022- June 2025
BTech Computer Engineering|CGPA-9.39

**Government Polytechnic ,Pune**                                           June 2019-June 2022
Diploma in Computer Engineering|Percentage-90.87%

## ACADEMIC PROJECTS

**Dynamic School Website**
- Objective: Created and hosted a real-time website for S. S. R. B. Gujar Prashala, featuring:A navigation bar for exploring school details,An admin panel for dynamic content updates,An interactive chatbot for visitor assistance.
- Technologies Used: HTML, CSS, JavaScript, Node.js, Express.js, MongoDB.

**YogaPoseDetectionand Classification Project**
- Objective: Developed a system that can accurately classify yoga poses (Yoga Aasans) based on given input.
- TechnologiesUsed:CNN,Neural Network,Tensorflow&Python.

**Technofest Dynamic Website**
- Objective: Developed a web-based application for college event management system to facilitate online event hosting. Provided a convenient platform for all users.
- TechnologiesUsed: HTML, CSS, JavaScript, Node.js, Express.js, MongoDB.

## RELEVANT SKILL

ProgrammingLanguages: Java, Python
Web Technologies: HTML, CSS, ReactJS, Bootstrap, Node.js, Express.js,API
Databases: SQL, MongoDB
Cloud & DevOps: Cloud computing,AWS, Docker, Kubernetes, Terraform, Ansible, JIRA
Core Concepts: OOP, Data Structures & Algorithms, Operating Systems, Computer Networks, DBMS

## CERTIFICATONS

IBM DevOpsand Software Engineering
AWS Academy Graduate - AWS Academy Cloud Foundations
Python for Data Science and Machine Learning Bootcamp

## ACHIEVEMENTS

Publishedresearchpaper "Cloud Security Dilemmas and Strategies: A Research Survey" in IJIRT ID: 168591.
Second Round Qualifier in All India Women Hackathon
Internal College Smart India Hacakthon winner