

NIKITA GAIKWAD

☎ 09405017893 | ✉ gaikwadnikita299@gmail.com

📍 Pune, Maharashtra

🔗 [LinkedIn](#) | [GitHub](#)

PROFESSIONAL SUMMARY

Motivated and detail-oriented aspiring Software Engineer with a solid foundation in Python, Data Science, and Full Stack Development. Skilled in UI/UX design, Linux environments, and developing intelligent systems using Machine Learning and Artificial Intelligence. Proven experience through hands-on projects and an internship in full-stack development. Eager to contribute technical expertise and innovative thinking to challenging software development roles.

TECHNICAL SKILLS

- **Languages & Frameworks:** Python, Java, JavaScript, HTML, CSS, SQL, Hibernate, Spring Boot, Node.js
 - **Tools & Technologies:** VS Code, GitHub, Linux, MySQL, REST APIs, API Development
 - **Data Science & AI:** Data Analysis, Machine Learning, Deep Learning, Artificial Intelligence
 - **UI/UX:** Wireframing, Prototyping, Responsive Design, User-Centered Design
 - **Other Skills:** Manual Testing, Agile Development
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EDUCATION

Master of Engineering (ME) in Artificial Intelligence and Data Science
AISSMS, Pune | 2024 – 2026 (*Pursuing*)

Bachelor of Engineering in Computer Engineering
BSCOER, Pune | Aug 2020 – July 2024

12th (HSC) – YCIS, Satara | 2019 – 2020

10th (SSC) – BVNK, Satara | 2017 – 2018

CERTIFICATIONS

Java Full Stack Development – QSpiders | May 2024

INTERNSHIP

Full Stack Web Development Intern

QSpiders | Jan 2023 – May 2024

- Developed dynamic web applications using Java, Spring Boot, HTML, CSS, and JavaScript.
- Gained hands-on experience in frontend and backend development, API creation, and deployment.
- Worked in Agile teams to deliver modular, performance-optimized web solutions.

PROJECTS

Face Recognition-Based Attendance System

Python, OpenCV, `face_recognition` – Developed on VS Code

- Built a real-time facial recognition system for student attendance tracking.
- Used Python libraries like OpenCV and `face_recognition` for detection and identification.
- Designed a GUI interface and integrated local database for attendance logs.
- Emphasized accuracy, scalability, and user-friendly UI.

Parkease Pro – Smart Parking Solution

ASP.NET, HTML, CSS, JavaScript

- Designed a smart parking management system with payment and tracking modules.
- Included user and admin access roles.

Hospital Management System

Java, Spring Boot

- Managed hospital operations like appointments, billing, and scheduling.
- Implemented multi-role login for doctors, admins, and patients.

Amazon Clone Website

HTML, CSS, JavaScript

- Created a responsive e-commerce website with product listing and cart features.