



Atharva Khodke

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EDUCATION

B.E IN COMPUTER ENGINEERING

PUNE INSTITUTE OF COMPUTER TECHNOLOGY
2025 | Pune, India
CGPA: 9.43

DIPLOMA IN COMPUTER ENGINEERING

INSTITUTE OF PETROCHEMICAL ENGINEERING, DBATU
2019 | Lonere, Raigad, MH
CGPA: 9.63

SSC

KES DP SCHOOL
2017 | Mahad, Raigad, MH
SSC Percentage: 81.40

SKILLS

TECHNICAL SKILLS

C++ • Java • Python
React.js • Node.js • Flutter
HTML • CSS • JavaScript
Frameworks:
MERN Stack • XAMPP Stack
Tkinter
Other Tools:
Git • GitHub • PostMan

SOFT SKILLS

Leadership • Team Management • Communication
Problem Solving

LANGUAGES

NATIVE :
Marathi • Hindi
PROFICIENT :
English

HOBBIES

Playing Guitar • Photography

AWARDS AND ACHIEVEMENTS

- Selected for **Smart India Hackathon**, at PICT internal college round in 2023 and Ranked top at IOPE internal college round in 2022.
- Rock School London Examination - **West India Topper for electric guitar** in 2018.

EXPERIENCE

IKSC KNOWLEDGE BRIDGE PVT

SOFTWARE DEVELOPMENT INTERN

Cover Letter

- Led the software intern team in designing roadmaps for the development of a performance management system. Designed and implemented database schema with 100+ raw data points, optimizing efficiency and scalability.
- Primarily focused on **back-end development**, writing APIs in Node.js using Express and MongoDB Atlas and Postman for Testing.
- Demonstrated **problem-solving** skills through efficient resolution of technical challenges. Collaborated with the team and company director to improve project outcomes, enhancing **communication** and **teamwork abilities**.

ACMEGRADE

WEB DEVELOPMENT TRANIEE AND INTERNSHIP

Certificate | Letter of Recommendation

- Developed skills in HTML, CSS, JavaScript, PHP, MySQL and XAMP Stack.
- Solely developed an **E-commerce Website** as Internship project.

PROJECTS

BUY AT BEST PRICE [GitHub](#)

- A Price Tracking software application for windows using Python and Tkinter Framework.
- Led the team and I worked on **system design** and **back-end** development.
- Built e-commerce **website scraper** for continuous price tracking, used **Matplotlib** to display price graph, used **smtp** for email services.
- Created Windows service that auto-starts at startup, implemented email and windows notifications for price drop alerts.

QROLLCALL [GitHub](#)

- A QR based attendance management flutter application for cross-platforms.
- Led the team and I worked on **front-end** part of flutter app.
- Utilized QR code technology for student attendance marking and verification.
- Designed **routes**, database schema, handled **state management**, fetched and cached **API responses**, built dynamic views.