

ATHARVA SALUNKE

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EDUCATION

Pimpri Chinchwad University

B.Tech in Computer Engineering | CGPA: 7.59 / 10

Pune

2023 – 2026

Pimpri Chinchwad Polytechnic

Diploma in Computer Engineering | Percentage: 79.92

Akurdi

2020 – 2023

TECHNICAL SKILLS

Frontend: React.js, JavaScript, HTML5, CSS3, Bootstrap

Backend: Node.js, Express.js, Python, REST APIs

Databases: MongoDB, MySQL, SQL

Tools/Technologies: Git, GitHub, VS Code, Postman

WORK EXPERIENCE

Web Development Intern

May 2025 – August 2025

Orbit Avanya Tech LLP

Pune, Maharashtra

- Contributed to the development of an educational ERP platform focused on attendance tracking, student management, timetables, assignments, messaging, and communication modules.
- Developed and improved responsive user interfaces using React.js, JavaScript, HTML, and CSS across multiple ERP modules to enhance usability and navigation.
- Integrated frontend screens with backend APIs for dynamic data rendering and real-time information updates.
- Participated in testing, debugging, UI improvements, and collaborative feature implementation in a team-based development environment.
- Gained hands-on exposure to frontend workflows, API integration, and real-world software development practices.

PROJECTS

- LinguaLeap AI – Intelligent Language Learning Platform** *React.js, TypeScript, Python, FastAPI, SQLite*
Developed an AI-powered language learning platform enabling users to practice languages through interactive chat, translation, pronunciation, and personalized learning experiences. Built reusable frontend components using React and integrated APIs for dynamic interactions and user progress tracking.
- AI Interview Platform – Mock Interview Preparation System** *React.js, Node.js, MongoDB, Python*
Built an AI-powered interview preparation platform that simulates mock interviews and provides structured feedback. Implemented frontend interfaces for interview flow, question handling, user interaction, and response-based evaluation features.
- E-Shark Tank – Startup Investment Simulation Platform** *HTML, CSS, JavaScript, Bootstrap, AWS*
Developed a web-based platform inspired by Shark Tank where users could pitch startup ideas, list products, participate in bidding, and explore acquisition workflows. Focused on frontend implementation and improving user interaction experience.
- Vehicle Number Plate & Helmet Detector** *Python, OpenCV*
Developed a computer vision-based system for vehicle number plate detection and helmet violation monitoring using image processing concepts. Explored video frame processing and OCR-based detection workflows for traffic monitoring use cases.

CERTIFICATIONS

- Mastering React and Node.js Firebase Authentication – Udemy, 2025
- SQL, MYSQL, POSTGRES SQL and MONGODB: All-in-One Database Course
- IBM DevOps and Software Engineering – Coursera, 2025

ACHIEVEMENTS & LEARNING

- Contributed to a multi-module educational ERP platform and gained practical exposure to frontend development, API integration, debugging, and collaborative workflows.
- Worked on AI-integrated and web-based projects involving conversational learning, mock interview preparation, and interactive user interfaces.
- Actively improving React.js, JavaScript, MERN stack, SQL, and beginner-level DSA for frontend and software development roles.