ANUJ LOHARKAR

Github |P: +91 8010546419|anujloharkar3557@gmail.com|Linkedin|Portfolio

EDUCATION

Pimpri Chinchwad College of Engineering Pune   Nigdi Pune.

Bachelor of Technology   May 2026

Cumulative GPA: 8.48/10; Dean's List 2024-2025

Relevant Coursework: Database and management system, Software Engineering, Computer Networks;

Bhonsala military college Rambhoomi Nashik | School   Nashik

Higher Secondary Education | *86.17%*   Jul 2020 - Jul 2022

PROJECTS

AIQuizGenerator(ongoing)   Link to webApp Sep-2024
- Developed a tool for teachers to create quizzes from teaching materials, including document upload and question generation features.
- Built a grading system for automatic scoring and tracking student progress over time.
- Designed a user-friendly interface with customizable quiz options and AI-enhanced question suggestions.

VIEF (Vastav Incubatex and Entrepreneurship Foundation) Website   LinkToWebApp Nov-2024

(MERN Stack, Cloudinary, Hostinger)
- Developed a dynamic website for Vastav Incubation and Entrepreneurship Foundation (VIEF) with a robust Admin Panel to manage content dynamically.
- Integrated Cloudinary for seamless image storage and retrieval, optimizing website performance.
- Created a scalable backend with Node.js and Express.js, ensuring secure data handling and seamless API communication.
- Deployed the website on Hostinger, ensuring high availability and efficient hosting.

Resume parsing and shortlisting   LinkToWebApp Jan-2025
- Developed a resume parsing and shortlisting application using React.js for efficient recruitment.
- Integrated AI-powered data extraction to analyze resumes and extract relevant information.
- Implemented dynamic categorization of candidates based on parsed data for easy shortlisting.

UNIVERSITY PROJECTS

Knight Tour game (C++,DSA)   LinkToWebApp Sep- 2024
- **Recursive Exploration**: Explores all possible moves recursively.
- **Backtracking on Failure**: Retraces steps when hitting dead ends.
- **Complete Tour Check**: Verifies if all squares are visited.

Electricity Billing Management System (Java, Oracle)   Mar - 2024
- Built an electricity billing system using Java and Oracle database server, enabling efficient bill generation, payment processing, and report generation.
- Followed software development principles, document generation, UML diagrams etc.

SKILLS

- **Programming Languages:** C, C++, Java, Python, R.
- **Development :** HTML, CSS, JavaScript, Tailwind CSS, React.js, Bootstrap, Framer Motion, GSAP, MySQL, Oracle, MongoDB,Node.js, Express.js,Object-Oriented Programming (OOP).
- **Tools:**VS Code, Git/GitHub, Docker, IntelliJ,nginx.

CERTIFICATION

The Complete 2024 Web Development Bootcamp .(Udemy)

ADDITIONAL

Google Developer Students Club.
- **GDGC Web Developement Head**
- Part of GDSC PCCOE as Web Executive; contributed to Anantya event, Alphabyte Hackathon, and conducted a web development bootcamp covering HTML, CSS, JS, and Bootstrap basics.