

ANUJ DHOLE

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EDUCATION

Zeal College of Engineering and Research, Narhe, Pune <i>Bachelor of Engineering in Computer Engineering</i>	GPA: 8.646 2022 – 2026
Shri Dawale Junior College, Mothi Umri, Akola <i>XII(HSC in Maharashtra State Board of Secondary and Higher Secondary Education)</i>	Percentage: 92.33% June 2021
Swami Vivekanand Rashtriya Dnyanpeeth, Jalgaon Jamod <i>X(SSC in Maharashtra State Board of Secondary and Higher Secondary Education)</i>	Percentage: 93.4% March 2019

EXPERIENCE

Web Development Intern <i>Elite Softwares</i>	Dec. 2024 – Jan. 2025 Pune
<ul style="list-style-type: none">Championed interactive UI development in React.js, focusing on responsive layouts and smooth user interactions.Built 8+ reusable React.js components (Navbar, Modal, Forms, Cards, Loader, Pagination) to improve UI consistency following Git-based version control and code review practices.	
Trainee <i>Zensar ESD Program</i>	February 2025 Pune
<ul style="list-style-type: none">Completed an industry-oriented training program covering Python, Core Java fundamentals, MySQL, and software development lifecycle concepts in an agile setting.Implemented EduVerse, a command-line learning application using basic Java syntax and OOP principles, focusing on modular design and integration logic.	

PROJECTS

CodeLens – Interactive Algorithm Learning Platform  <i>React, JavaScript, Tailwind CSS</i>
<ul style="list-style-type: none">Built an interactive front-end web application for learning DSA with real-time visualizations of sorting, searching, and core data structures.Implemented algorithm race mode to compare multiple algorithms side-by-side with live execution metrics.Designed responsive UI with speed controls, Big-O visualizations, and dark/light modes, applying UX collaboration principles and accessibility considerations to streamline the learning experience.
Brevity AI – Intelligent PDF Summarization Platform  <i>React, FastAPI, Firebase, NLP, OCR</i>
<ul style="list-style-type: none">Developed a full-stack SaaS-style web application for PDF ingestion and NLP-based content summarization.Integrated OCR pipelines with multilingual support and preprocessing workflows for scanned documents.Deployed the application on Vercel and Render using Git workflows and automated cloud deployments.

SKILLS

Programming Languages: JavaScript, TypeScript, C++, SQL, Python, Java (Basic)
Web Technologies: React.js, HTML5, CSS, Tailwind CSS, PHP
Databases: MySQL, MongoDB, Firebase, Supabase
Cloud & DevOps: AWS EC2, Google Cloud, Linux, SSH, Security Groups, CI/CD basics, Vercel, Render, Heroku
Tools: Git, GitHub, VS Code, Jupyter Notebook, PyCharm, XAMPP
Concepts & Subjects: OOP, DBMS, DSA, Operating Systems, Computer Networks, Agile, Sprint Planning, SDLC
Soft Skills: Organized, Adaptive Learner, Teamwork, Critical Thinking

ACHIEVEMENTS & EXTRA-CURRICULAR ACTIVITIES

Secured 1st Rank in:
<ul style="list-style-type: none">Logic Building Competition, Dept. of Computer Engineering, ZCOER, PuneChess Tournament, RANAANGAN 2K24, Zeal Education Society, PuneMath Quiz (Team Leibnitz), Engineering Sciences Dept., ZCOER, Pune

POSITIONS OF RESPONSIBILITY

Member and Coordinator	Zeal Education Society, Pune
<ul style="list-style-type: none">Coordinated the Chess event in RANAANGAN 2K24.	