ANUJ DHOLE

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EDUCATION

Zeal College of Engineering and Research, Narhe, Pune — GPA: 8.646
Bachelor of Engineering in Computer Engineering — *2022 – 2026*

Shri Dawale Junior College, Mothi Umri, Akola — Percentage: 92.33%
XII(HSC in Maharashtra State Board of Secondary and Higher Secondary Education) — *June 2021*

Swami Vivekanand Rashtriya Dnyanpeeth, Jalgaon Jamod — Percentage: 93.4%
X(SSC in Maharashtra State Board of Secondary and Higher Secondary Education) — *March 2019*

EXPERIENCE

Web Development Intern — Dec. 2024 – Jan. 2025
Elite Softwares — *Pune*
- Contributed to the development of dynamic web applications using HTML, CSS, JavaScript, and React.js.
- Assisted in building reusable frontend components and improving UI responsiveness and accessibility.

Trainee — February 2025
Zensar ESD Program — *Pune*
- Completed a 3-week hands-on training program covering Python, Core Java, and MySQL.
- Developed the EduVerse project, a command-line-based e-learning platform using Core Java and OOP principles.

PROJECTS

LeetCode Clone – Full Stack Web App | *React.js, Node.js, Express.js, MongoDB*
- Implemented user login, problem listing, solution submission tracking, and performance filtering features.
- Designed to support consistent problem-solving and progress monitoring for coding interview preparation.

DSA Visualizer – Algorithm Visualization Tool | *HTML, CSS, JavaScript*
- Created a real-time visualizer for sorting and searching algorithms.
- Designed a clean, interactive interface to make learning DSA engaging and intuitive.

Snake Game | *Pygame, Python* (GitHub: SnakeGame)
- Implemented smooth mechanics, food spawning, collision detection, game loop, and score tracking.
- Optimized for performance and added a simple graphical interface.

EduVerse – Terminal-Based Learning Platform | *Core Java* (GitHub: EduVerse)
- Built a command-line learning system using Core Java and Object-Oriented Programming principles.
- Implemented registration, course enrollment, and admin management via inheritance and polymorphism.

SKILLS

Programming Languages: C++, Python, JavaScript, SQL, Java (Basic)
Web Technologies: React.js, HTML5, CSS (Bootstrap and Tailwind), PHP
Databases: MySQL, MongoDB, Firebase
Tools: Git, GitHub, VS Code, Jupyter Notebook, PyCharm, XAMPP, Netlify, Render, Heroku
Concepts & Subjects: OOP, DBMS, DSA, Operating Systems, Computer Networks
Soft Skills: Organized, Adaptive Learner, Teamwork, Critical Thinking
Languages: English, Hindi, Marathi

ACHIEVEMENTS & EXTRA-CURRICULAR ACTIVITIES

Secured 1st Rank in:
- Logic Building Competition, Dept. of Computer Engineering, ZCOER, Pune
- Chess Tournament, RANAANGAN 2K24, Zeal Education Society, Pune
- Math Quiz (Team Leibnitz), Engineering Sciences Dept., ZCOER, Pune

POSITIONS OF RESPONSIBILITY

Member and Coordinator — Zeal Education Society, Pune
- Coordinated the Chess event in RANAANGAN 2K24.