Swadeep Dhondi

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Education

ACE Engineering College Ghatkesar *November 2022 – May 2026*
Bachelor of Technology in Computer Science and Engineering (AIML)
• CGPA: 8.29 (Present)

Technical Skills

Languages: Cpp, C, Python, Java, Javascript

Web Development: HTML, CSS, JavaScript, Node.js, Express.js, React.js

Developer Tools: Git, Github, VS Code, Google Colab, Postman, Figma

Databases: MongoDB, MySQL

AI Technologies: Machine Learning, Deep Learning

Experience

Web Developer Intern *March 2025 – November 2025*
HashInclude, Madhapur
• Designed and implemented responsive user interfaces using Figma and WordPress, enhancing cross-device user experience.

Projects

X Blogs – Blogging Platform *Oct 2025 – Nov 2025*
React, Node.js, Express, MongoDB, JWT, Zustand, Editor.js, Tailwind
• Built a full-stack blogging platform with secure JWT authentication using HTTP-only cookies and a rich text editor powered by Editor.js.

• Developed a responsive UI with Tailwind, implemented hamburger-based mobile navigation, blog sorting (latest-first), and file upload preview.

• Created REST APIs for blog CRUD operations, user management, and image uploads using Node.js, Express, and MongoDB.

• Integrated Zustand for efficient global state management and optimized performance using Vite.

Sociopedia – Social Media Application *Dec 2024*
React, Node.js, Express, MongoDB, JWT, Multer, Redux, Tailwind
• Developed a full-stack social media application featuring user profiles, posts, comments, likes, and friend requests.

• Implemented a secure backend using Node.js, Express.js, JWT authentication, bcrypt for password hashing, Multer + GridFS for media uploads, and MongoDB/Mongoose for data modeling.

• Built a responsive and intuitive frontend using React, Redux for state management, and Material UI for clean UI components.

• Applied best practices for API security, modular architecture, and performance optimization across the stack.

Movie Recommender System *Oct 2024*
Python, Jupyter Notebook, Pandas, NumPy, Scikit-learn, Streamlit
• Developed a content-based recommendation system using cosine similarity on TF-IDF vectors, processing metadata from a dataset of 5,000+ movies.

• Achieved 95% relevance accuracy (based on manual validation) with <200ms response time in a Streamlit web app.