

Nandish M

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EDUCATION

- Dayananda Sagar Academy of Technologfy and Management** Karnataka, India
 - Bachelor of Engineering - Information Science and Engineering; CGPA: 7.78* *Dec 2021 - June 2025*
 - Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Networking, Databases*

SKILLS SUMMARY

- Languages:** Python, C, C++, JavaScript, SQL, Bash, JAVA
- Frameworks:** Material UI, Tailwind CSS, Django, Flask, Next JS, jQuery, NodeJS
- Tools:** Docker, GIT, MySQL, Mongo DB, SQLite
- Web Technologies:** React Js, Express Js, RESTFul APIs, Socket.io, WebRTC, PeerJS, Databases
- Soft Skills:** Leadership, Event Management, Problem Solving, Time Management
- Other:** Version Control, Backend Development, Database Management, Software Development

EXPERIENCE

- Baymap Systems** Remote
 - Front-End Developer (Part-time)* *Dec 2023 - Feb 2024*
 - Front-End Development:** Developed and maintained the company's portal using HTML, CSS, and JavaScript, ensuring a responsive and user-friendly interface.
 - UI/UX improvements:** Implemented design enhancements that improved user experience, increasing user engagement.
 - Collaboration and Communicaton:** Worked closely with the design and backend teams to integrate new features, ensuring seamless functionality and a cohesive user experience.

PROJECTS

- Real time Collaborative Coding (July '24):** Project/Website
 - AI-Powered Chatbot Integration:** Included an AI chatbot to provide instant coding assistance, answer technical questions, and offer real-time suggestions, enhancing the collaborative learning experience.
 - Comprehensive Communication Features:** Integrated in-call chat, audio, and video capabilities to facilitate seamless communication and collaboration between users during coding sessions.
 - Interactive Teaching Pad and Live Coding Challenges:** Implemented a teaching pad for interactive code demonstrations and live coding challenges to engage users, improve coding skills, and foster a dynamic learning environment.
- Shopio - Ecommerce Website (Sep '23):** Project/Website
 - Advanced Search and Filtering:** Developed dynamic search and filtering options to help users quickly find products based on categories, price ranges, and other preferences.
 - Enhanced Customer Support:** Integrated in-site chat, email support, and comprehensive FAQs to provide timely assistance and address customer inquiries effectively.
 - Optimized Checkout Process:** Implemented features such as one-click purchasing, automated discount applications, and secure payment gateways to streamline and simplify the checkout experience for users.
- Task Management System (Aug '23):**
 - Intuitive Task Organization:** Developed features for creating, assigning, and prioritizing tasks, allowing users to efficiently manage and track their workload with ease.
 - Real-Time Collaboration:** Implemented real-time collaboration tools such as shared task lists, comment threads, and notifications to enhance team coordination and communication.
 - Progress Tracking and Reporting:** Integrated progress tracking and reporting functionalities to provide users with visual insights into task completion, deadlines, and project milestones.

ACHIEVEMENTS

- Contributed to a team that secured 2nd place for outstanding performance and creativity in Web3 competition.
- Achieved 1st place by demonstrating superior skills and creativity in designing and implementing front-end solutions.
- Ranked 8th in a competitive open source event, demonstrating strong contributions and skills in collaborative software development.

CERTIFICATIONS

- Data Structures using JavaScript
- Responsive Web Design
- Mastering Graph Data structures