

Dhanush

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SUMMARY

An Information Science & Engineering student with hands-on experience in full-stack web development through self-driven projects, with a strong focus on the MERN stack. Continuously learning and applying new technologies by building real-world applications. Seeking a software engineering role to enhance professional and technical skills while contributing effectively to the growth and success of the organization.

EDUCATION

Bachelor's of Engineering - Information Science & Engineering	2022-Present	CGPA:8.6
Mangalore Institute of Technology & Engineering		
Senior Secondary (12th) - KSEEB	2020-2022	Percentage:83.5%
Secondary School (SSLC) - KSEEB	2018-2020	Percentage:87.5%

SKILLS

- Languages** : Java, JavaScript,C Programming.
- Interface** : HTML, CSS, Bootstrap, ShadCN UI.
- Frameworks** : Tailwind CSS ,React.js, Node.js,Express.js,Next.js.
- Database** : MongoDB, PostgreSQL.
- Tools** : VS code, GitHub, MS Office,Wordpress.

PROJECTS

E-commerce Website [Project Link](#)

Technologies:MongoDB,Express.js,React.js,Node.js,TailwindCSS

Built a full stack e-commerce website with user login, product browsing, and shopping cart. Created an admin dashboard to manage products and user accounts. Used REST APIs for backend communication and ensured a responsive design using Tailwind CSS.

Realtime Chat Application [Project Link](#)

Technologies: MongoDB, Express.js, React.js, Node.js, Socket.IO, Tailwind CSS

Built a full-stack chat app where users can send and receive messages in real-time. Used Socket.IO for live communication. Added user login, chat contacts, and message history. Styled the app using Tailwind CSS for a clean and responsive design.

AI-Based Mock Interview [Project Link](#)

Technologies: Next.js,Drizzle ORM,Gemini AI,Clerk, Tailwind CSS

Built an AI-powered mock interview app where users enter a job role, skills, and experience level. The system uses AI to ask relevant interview questions, records answers through speech-to-text, and provides feedback by comparing them with ideal responses. User authentication and session management are handled using Clerk.

Personal Portfolio Website

[Project Link](#)

Technologies: React.js, Node.js, Express.js, MongoDB, Tailwind CSS

This project is a Personal Portfolio website to showcase my skills, work, education, experience and knowledge

INTERNSHIP

INNOBYTE SERVICES | FRONTEND DEVELOPMENT INTERN

(1-06-2025-Present)

Technologies: ReactJS, Tailwind CSS.

Worked on the redesign of a guest accommodation website to improve UI/UX. Used React.js for building responsive components and Tailwind CSS for styling. Focused on creating a clean, modern layout and improving overall frontend performance and responsiveness.

Date :

Signature