Navya Chennakesavula

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🔗 https://github.com/chennakesavulanavya — 🔗 https://navyachportfolio.netlify.app/

Summary — Enthusiastic and motivated fresher with a strong foundation in Full Stack Development, JavaScript, HTML, CSS, and SQL. Eager to apply technical skills to build responsive and interactive web applications. Quick learner with hands-on project experience and a passion for problem-solving and continuous learning.

Skills

HTML	JavaScript	Data Structures	Python(Basics)	SQL	GitHub
CSS	React Js	Core Java	Node Js	MySQL	VS Code

Projects

Task Management System

– Developed a full-stack task management application using React.js, Node.js/Express, and MongoDB.

– Implemented user authentication, task categorization, and due date reminders.

– Designed and integrated RESTful APIs for seamless frontend–backend communication.

– Built a responsive UI ensuring accessibility across desktop and mobile devices.

– Strengthened skills in full-stack development, database management, and API integration.

ExpenseAI

Role — Frontend Developer   *Team Size : 4*

– Contributed as Frontend Developer in a 4-member team for ExpenseAI, a web-based expense management system.

– Designed and developed responsive UI using HTML, CSS, and JavaScript for seamless user experience.

– Implemented form validations, navigation, and interactive components to improve usability.

– Collaborated with backend team to integrate APIs and ensure smooth data flow across the application.

– Focused on user-friendly layouts and dashboard design to enhance expense tracking and visualization.

AnuSri Interiors   🔗 https://anusriinteriors.netlify.app/

– Developed a responsive and modern business website for AnuSri Interiors using HTML, CSS, and JavaScript.

– Implemented an engaging hero section, services showcase, and contact form for client interaction.

– Ensured mobile-first design with optimized layouts for different screen sizes.

– Applied UI/UX best practices to create a professional and user-friendly interface.

– Enhanced brand presence by building a visually appealing and functional online platform.

Education

Amrita Sai Institute of Science & Technology   **2021 - 2025**
B.Tech, Computer Science
CGPA : 8.02

Teja D.V.R Junior College   **2019 - 2021**
Intermediate, MPC
Marks : 931

Nagarjuna Public School   **2018 - 2019**
Secondary School Education
GPA : 9.8