KAVERI

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 GitHub   LinkedIn   🌐 Portfolio   GeeksforGeeks

Education

Malla Reddy Engineering College, Hyderabad
Bachelor of Technology: **Artificial Intelligence and Machine Learning** – 2022 - 2026   **CGPA – 8.1**

Technical Skills

- Data Structures and Algorithms
- React JS
- Machine Learning

- Object Oriented Programming
- Java, JavaScript,C
- Restful API

- MySQL
- HTML,CSS,Bootstrap

Work Experience

Front-End Development Trainee- July/2023 - Jan/2024
Webla Private Limited, Hyderabad

- Solved 25+ technical coding challenges with an 85% success rate, developing strong problem-solving skills in JavaScript logic and DOM manipulation
- Mastered essential front-end technologies including HTML5, CSS3, JavaScript ES6+, and React JS including hooks, context API, and component lifecycle
- Gained proficiency in responsive web design using Flexbox, CSS Grid, and media queries to create mobile-friendly interfacesDeveloped skills in version control (Git), package management (npm), and modern development workflows with build tools like Webpack and Babel

Projects

Personal Portfolio Website
- Designed and developed a responsive personal portfolio website showcasing projects and technical skills
- Implemented smooth navigation, interactive UI elements, and custom styling using CSS animations and media queries
- Integrated form validation and dynamic content rendering with vanilla JavaScript.
- View Project

QuickBite
- Built a responsive SPA using **React.js**, mimicking Swiggy's food delivery UI/UX
- Implemented **React Router** for dynamic, multi-page navigation.
- Structured app with **reusable functional components** and prop-based data flow.
- Added **real-time search** and **category-based filtering** for enhanced UX.
- View Project

RecipeFinder
- Developed a responsive recipe search application using HTML, CSS, and vanilla JavaScript, featuring real-time search and dynamic UI updates.
- Utilized the Fetch API to retrieve recipe data from external APIs and displayed results using DOM manipulation and `map()` for efficient rendering.
- Designed reusable components for search input, recipe cards, and detailed views, with clean layout and styling using responsive CSS.
- View Project