HEMARAKSHANA C

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SUMMARY

Fourth-year IT student with a strong background in web development and proficiency in HTML, CSS, and JavaScript. Experienced in front-end technologies and skilled in version control using Git and API integration. Committed to continuous learning and delivering high-quality projects, with a proven track record of successful project execution and problem-solving.

EDUCATION

St. Joseph's Institute of Technology — 2021 - 2025
Bachelor's Degree in Information Technology
CGPA: 7.47

St. Mary's Matriculation Higher Secondary School — 2020 - 2021
HSC
Percentage: 78

Cee Dee Yes DAV Public School — 2018 - 2019
SSLC
Percentage: 68

SKILLS

Technical Skills	Java, HTML, CSS, JavaScript, Git, SQL, React.js
Soft Skills	Communication, Teamwork, Problem-Solving, Time Management

PROJECTS

Asian Festival
A visually engaging web page showcasing Asian festivals with parallax scrolling effects. Features responsive design for exploring the cultural heritage of 10 festivals.

Burger House
A web experience presenting a diverse burger menu with vibrant images and descriptions. Responsive design ensures seamless navigation on all devices for an appetizing journey through various burger offerings.

Weather
This project is a Weather Application built using HTML, CSS, JavaScript, and the OpenWeather API. It allows users to search for the current weather conditions and a 5-day forecast for any location. The app dynamically updates weather details such as temperature, humidity, wind speed, and weather descriptions, providing an intuitive and user-friendly interface.

Personal Portfolio
A React.js-based portfolio website displaying skills, education, roles, and projects. Features resume download and contact options, with responsive design showcasing projects like Digital Clock, Modern Classic, and PimPom.

Grocery Checklist - CRUD Application
Grocery Checklist is a simple web-based application created using PHP and SQL, designed to help users manage their grocery lists efficiently. It allows users to add, update, and check off items on their list, making shopping more organized and convenient.

StreamIt - Movie Application
Streamit is a React-based movie app showcasing upcoming, latest, and recommended movies. It features dynamic components, responsive design, and interactive movie cards for an engaging user experience.

CERTIFICATIONS

Coursera: HTML, CSS, JavaScript, Java, React.js (Basic)
PrepInsta: SQL, GIT