AMISHA

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OBJECTIVE

Motivated and detail-oriented Web Developer with strong skills in HTML, CSS, JavaScript, and the MERN stack. Looking for an entry-level role to build dynamic, responsive web applications while contributing to innovative development teams and continuously enhancing full-stack capabilities.

SKILLS

LanguagesHTML, CSS, JavaScript, Java,PythonFrameworks/LibrariesReact, Tailwind CSS, Node.js, Express

Tools MongoDB, Git, GitHub

PROJECTS

Doctor Appointment Booking.

Full Stack Web Application — MERN, Tailwind CSS, JWT

- Developed a secure appointment booking system with role-based access for patients and doctors using JWT authentication.
- Implemented responsive UI and real-time scheduling features using React, Node.js, MongoDB, and Tailwind CSS.

Emotion Reflection Tool.

Interactive Web Tool — React (Vite + TypeScript), FastAPI, Python, Node.js

- Built a simple tool to capture and analyze user-written text to reflect emotional tone using FastAPI and Python-based sentiment processing.
- Designed a fast, type-safe frontend with React (Vite + TypeScript) and integrated REST API communication for real-time analysis.

Personal Portfolio Website.

Full Stack Portfolio — MERN, Tailwind CSS, React Router

- Developed a responsive, single-page portfolio showcasing projects, skills, and resume.
- Integrated contact form with backend handling via Express and Node.js.

CERTIFICATE

Software Engineering Virtual Experience Program- Accenture.

- Completed a job simulation covering real-world tasks of a software engineer, including requirements gathering, system design, security and data handling.
- Gained hands-on exposure to agile workflows, real-world problem solving, and collaborative development practices.

EDUCATION

Master of Computer Applications, Gurugram University (8.7 CGPA)

2023-2025

Relevant Coursework: Web technologies, cloud computing, deep learning, OOP using Java, Machine Learning Bachelor of Science, Gurugram University (7.6 CGPA) 2020-2023

LEADERSHIP

