

HIMANSHU SHARMA

B.TECH GRADUATE (CE)

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SUMMARY

Hi, I'm Himanshu Sharma passionate for exciting technical opportunities to develop hands-on experience in full stack development. I've a practical understanding of frontend, backend and version control using Git moreover enjoys to work in linux environment. Passionate to learn new tools and greatful for every opportunity.

TECHNICAL SKILLS

Java Script	Bootstrap5	React.js
HTML5	C++	Node.js
CSS3	TypeScript	Express.js
Git & GitHub	Linux (Command Line)	MogoDB

EXPERIENCE

- **TechM (May 2025 - December 2025)**

Working as a Trainee Associate, After going through a series of five round interview I successfully grabed the opportunity, and the working environment is really good. Key role is to work upon system/application troubleshooting for mainting the system logs across the floor. Using command line is a day to day part of the job and escalating critical things to seniors and dicussing with them how to handle such situations helps me to understand the importance of this job in any industry as when a system falls out of line our team is hear to figure out the exact scenario.

- **Bhiwani Algorithm R&D Pvt. Ltd. (August 2024 - March 2025)**

During my tenure as a software intern with Bhiwani Algorithm R&D Pvt. Ltd. I got an opportunity to work upon technologies i.e. Node.js, Express and JavaScript contributing to ongoing projects. Also gained practical experience managing data with SQL and MongoDB while working efficiently within Linux environment. Additionally utilized C++ for model training and optimization, while actively engaging with clients to gather and analyze software requirements to ensure high-quality delivery.

PROJECTS

ShopKro – E-commerce Website

Built a responsive e-commerce platform using React, HTML, CSS, and JavaScript, featuring product browsing, search, cart management, and a placeholder checkout. Integrated optional backend with Node.js/Express and MongoDB/MySQL support.

Samachar – News Aggregator SPA

Built a responsive single-page news application using React that fetches real-time news from a public API, supports infinite scrolling, and presents articles in a clean, mobile-friendly interface.

Rest Country API

Developed a web app that fetches detailed information about any country, including flag, capital, population, and more, using the REST Countries API. Built with HTML, CSS, and JavaScript for a clean and responsive user experience.

Quote Builder – Topic-Based Quote Generator

Created a lightweight web app using HTML, CSS, and JavaScript that allows users to generate quotes by entering a custom topic, offering instant and engaging results with a simple UI.

Smart Attendance Management System

Developed a comprehensive attendance management system integrating ESP8266 with an RFID reader for card-based authentication. The project uses a Node.js backend with Express, MySQL for database management, and a frontend for user interactions, including employee registration and attendance tracking. The system features a responsive dashboard to view attendance data, alongside real-time updates from the microcontroller.

EDUCATION

The Technological Institute of Textile and Sciences 2020 – 2024

- Bachelor's Degree in Technology
- Percentage - 72%

Halwasiya Vidya Vihar Sr. Sec. School

2018 – 2020

- Higher Secondary Education
- Percentage - 80%

ADDITIONAL INFORMATION

- **Languages:** English, Hindi
- **Awards/Activities:** Awarded Best Coordinator of the Tech Fest.
- Coordinator of The Orators Society Non-Profitable Organizaton | 2020-2024