

# HIMANSHU KUMAR

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## EDUCATION

**G.L Bajaj Institute Of Technology And Management, Greater Noida**

**2021 – 2025**

*B.Tech - Information Technology - CGPA - 8.01*

*Greater Noida, Uttar Pradesh*

## SKILLS

**Languages:** C++, C, JavaScript

**Technologies:** HTML, CSS, MongoDB, JavaScript, Tailwind, Nodejs, Expressjs

**Developer Tools:** VS Code, Git

## EXPERIENCE

**Yashra.in** | Web Developer Intern

**JULY 2024 – AUGUST 2024**

- Developed and integrated FastAPI endpoints to make it easier to add, update, and manage company information, improving backend operations for the price comparison platform.
- Created a backend URL management system that allowed for secure and flexible data handling, ensuring smooth interactions with the company database.
- Worked closely with frontend developers to improve data flow and user experience, leading to faster page load times and increased user engagement on the platform.

**Intern PE** | Web Developer Intern

**FEB 2024 – MAR 2024**

- Constructed five fully functional e-commerce front-end applications within tight one-week sprints, improving efficiency through effective task management and code optimization.
- Created a user-friendly calculator using HTML, CSS, and JavaScript in just three days, achieving full functionality and showcasing rapid prototyping skills.

## PROJECTS

**Soul Heal- Stress Relief Website** 🔗 | Html,Css,Javascript, database MongoDB), IDE- VS Code

**2024**

- The project focuses on creating a comprehensive stress-relief platform designed to provide users with tools and resources for effective stress management in daily life.
- The website offers curated playlists, soothing podcasts, informative articles, and practical tips on stress management techniques.
- The platform includes various therapeutic options such as Audio Therapy, Reading Therapy, Yoga Therapy, Laughing Therapy, Talking Therapy, and a Consult a Doctor feature.

**Prescripto** 🔗 | Mern Stack

**2024**

- Developed a doctor appointment app using HTML, CSS, React, and the MERN stack (MongoDB, Express.js, React, Node.js) for seamless frontend and backend functionality.
- Key features include user registration and login, appointment booking and management, and secure payment integration for smooth transactions.
- Built an admin panel for site management and introduced a doctor rating system to help patients make informed decisions.
- Currently integrating OpenAI technology to offer personalized doctor recommendations based on user-specific medical conditions.

**One District-One Product** 🔗 | Html , Css , Javascript

**2023**

- Utilized HTML, CSS, and JavaScript to ensure seamless website development and ongoing maintenance, resulting in a 30% increase in loading speed and user engagement.
- The platform focuses on elevating the visibility of unique and authentic products from Jammu and Kashmir, fostering regional heritage and supporting local craftsmen.

## CERTIFICATIONS

• **C++ - Udemy**

• **CSS BASIC**

• Software Engineering Job Simulation- Goldman Sach