Himanshu Gautam

Email: himanshu0000gautam@gmail.com

Github: https://github.com/himanshu0gautam

Mobile:+91 9560121907

EDUCATION

Chaudhary Charan Singh Universit   Meerut, India
Bachelor of Computer Application; GPA: 6.06   **June 2023 - May 2025**
HRIT College   Ghaziabad, India
Computer Teacher Training Course (MGTI Institute)   **April 2023 – oct 2024**

SKILLS SUMMARY

- **Languages**:   C, C++, JavaScript
- **Frontend:**   HTML5, CSS3, JavaScript, React.js, Bootstrap, Tailwind CSS
- **Backend:**   Node.js, Express.js, PHP (optional), REST APIs
- **Platforms**:   Visual Studio Code, Intellij IDEA
- **Soft Skills**:   Problem Solving, TeamWork & collaboration, Adaptability, Patience & Perseverance

---

PROJECTS

Chess.com | LINK   **August 24- November 2025**
- Developed a functional multiplayer chess web application inspired by Chess.com. The platform allows users to play real-time chess games with other users, track moves, and maintain a history of matches..
- Full-Stack Experience: Combines front-end UI, real-time backend logic, and database management.
- Real-Time Systems: Working with WebSockets enhances your knowledge of live interactions.
- Industry relevance: Shows you're capable of building interactive web applications like those in gaming or education tech..

Personal Voice Assitant| LINK   **December 24- October 2025**
- Developed a **voice-activated personal assistant** capable of responding to user commands for tasks like time, weather, opening websites, and system operations in real time accuracy.
- Implemented **speech-to-text and text-to-speech** functionality using JavaScript libraries enabled functionalities like searching Google**,** opening websites, and playing music via voice commands.
- Built a simple UI using HTML/CSS with JavaScript integration for voice input in a web environment.
- Focused on user experience and accuracy by tuning recognition parameters and fallback mechanisms.

Personal Portfolio Website | LINK   **January 24- Feb 2024**
- Developed and deployed a responsive personal portfolio website using HTML, CSS, JavaScript, and React.js to showcase projects, technical skills, and resume to potential employers.
- Implemented modern UI/UX principles using Tailwind CSS **/** Bootstrap for a clean and intuitive layout.
- Demonstrated ability to build and maintain professional web presence, critical for freelancing or job search..

Career Objective

Enthusiastic and detail-oriented Computer Science graduate with hands-on experience in web development. Passionate about building user-friendly and efficient web applications using modern front-end and back-end technologies. Looking to join a growth-driven organization where I can apply my skills and continue learning.

Motivated and detail-oriented web developer with a strong foundation in front-end and back-end technologies. Seeking an opportunity to contribute to real-world web applications and grow as a full-stack developer.

Key Strengths

- Technical Proficiency
- Problem-Solving Ability
- Full-Stack Mindset
- Adaptability & Learning Agility
- Effective Communication
- Positive Attitude

Interests

- Playing Game
- Coding
- Net Surfing