CHANDRA SHEKHAR SINGH

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Professional Summary

B.Tech IT student at USICT, GGSIPU with skills in python ,C, JAVA and frontend web development. Experienced in small projects and passionate about problem-solving and software development. Keen interest in development and DSA concepts and their applications, with a focus on continuous learning and practical implementation.

Projects

Netflix Clone (Web App) [Link]
- Created a responsive Netflix-like UI using HTML, CSS, and JavaScript.
- Designed homepage layout with banners, thumbnails, and hover effects.
- Focused on clean design and cross-device compatibility.

Simon Game (Web App) [Link]
- Developed a memory-based game inspired by the classic *Simon* using HTML, CSS, and jQuery.
- Implemented random pattern generation with real-time user input validation.
- Managed game flow and state logic efficiently using event-driven jQuery functions.

Startup Moving Services (Bootstrap Project) [Link]
- Built a responsive landing page using Bootstrap 5 with custom CSS adjustments.
- Designed for a fictional US-based moving startup with smooth section layout.
- Emphasized clean UI, mobile responsiveness, and branding consistency.

Taekwondo Club Website (Freelance Project) [Link]
- Responsive site using HTML, CSS, JS with modular achievement, gallery & profile sections.
- Structured an achievements section with reusable components: dynamic medal stats, event info, and optional image blocks with hover zoom
- Reusable cards for achievements and coach profiles.

Experience

Hackathon [Link]
- Participated in Vihaan 8.0 Hackathon organized by DTU, reached the final round among top teams.
- Contributed to Bhraman, a full-stack web app for intelligent travel planning
- Developed dynamic city-based pages using React.js and Tailwind CSS with custom UI components.

Freelance Web Developer (2024 – Present)
- Developed the official website for **JMD Taekwondo Club**, focused on content-rich and responsive design.
- Built structured sections for achievements, coach profiles, and media galleries.
- Designed a clean layout with intuitive navigation and mobile-first responsiveness.

Technical Skills

- Languages: C,JAVA , Javascript.
- Web Development: HTML,CSS ,JS, Node.js, jQuery, currently learning ReactJs
- Platforms and Framework: Git, Github, VS Code, IntelliJ, Bootstrap, TailwindCss
- Databases : SQL (MySQL), MangoDB
- Productivity & Design Tools: Microsoft PowerPoint, MS Word, Excel, Google Docs/Slides, Canva.

Education

University School of Information, Communication & Technology (USICT), GGSIPU *(2023 - Present)*
- B.Tech (IT) | CGPA : 8.4

Army Public School Delhi Cantt *(2021 - 2022)*
- 12th (CBSE) | 94% (PCMCs)

Army Public School Delhi Cantt *(2019 - 2020)*
- 10th (CBSE) | 90%