Shiv Kumar Jha

📍 Greater Noida | 📞 +91-8882316381 | ✉ shivjha1983@gmail.com | in shiv-kumarjha | ⌨ Shib2001

Professional Summary

Creative and solution-driven Web Developer with a solid command of HTML, CSS, JavaScript, React, and Bootstrap, passionate about building sleek, user-focused digital experiences. Known for turning design concepts into pixel-perfect, high-performing interfaces with clean, maintainable code. Experienced in working with APIs to bring real-time data into modern web apps. Eager to contribute fresh ideas and technical skills to collaborative teams, while continuously learning and adapting in the fast-evolving web ecosystem.

Education

Bachelor of Technology in Electronics and Communication Engineering *Nov 2021 – Present*
Greater Noida Institute of Technology (AKTU), GB Nagar
CGPA: 6.1

Higher Secondary Education *2020*
NIOS Open Schooling, Noida
Percentage: 60.1%

Projects

Responsive Weather Website
Tools: HTML, CSS, Javascript, Bootstrap
Developed a real-time weather app using HTML, CSS, and JavaScript with OpenWeatherMap API integration. Enabled city-based search, displayed live weather data, and implemented input validation with a clean, responsive UI.

Simon Says Game
Tools: HTML, CSS, Javascript
Built an interactive memory game using HTML, CSS, and JavaScript that challenges users to repeat color sequences. Implemented DOM manipulation, event handling, and visual/audio feedback for an engaging and responsive gameplay experience

Responsive Movie Guide Website
Tools: HTML, CSS, JavaScript
Created a movie search app using HTML, CSS, and JavaScript with TMDb API integration. Implemented dynamic content rendering, real-time search functionality, and responsive design to showcase movie posters, ratings, and descriptions.

Skills

- **Programming Languages:** C, Java
- **Web Development:** HTML, CSS, JavaScript, ReactJS, Bootstrap
- **Tools:** Visual Studio Code, Git, GitHub, Excel

Achievements

- Certified participant in Smart India Hackathon – 2023
- E ICT Academy C, C++ and Data Structures and Algorithms certfication– 2024
- Matlab language certification – 2024