Suraj Kumar Sharma

LinkedIn: https://www.linkedin.com/in/suraj-sharma-2573a5233/   **Phone**: +91-6296386915
Portfolio: https://suraj-sharma207.github.io/Portfolio/   **Email**: surajkrsharma207@gmail.com

PROFILE

Aspiring Full-Stack Web Developer with hands-on experience building scalable, responsive applications using JavaScript, React, and Node.js. Passionate about crafting seamless user experiences through thoughtful design and functionality. Continuously learning modern technologies to master every layer of development and contribute to impactful projects.

PROJECT

ARK – Emergency Healthcare Platform

- Proficient in HTML, CSS, JavaScript, and React.js, with hands-on experience building responsive, user-friendly web applications.
- Developed ARK, a healthcare platform (web + Android) that connects rural patients with doctors, demonstrating end-to-end implementation, role-based UI, and real-world problem-solving.
- Experienced with Git version control, collaborative workflows, and integrating design feedback to continuously improve UX/UI.
- Familiar with Firebase services (Auth, Realtime Database, Cloud Storage) and comfortable learning and integrating new technologies quickly.

Portfolio Website (React.js)

- Developed a personal portfolio website using React.js, JavaScript, HTML, and CSS to showcase skills, projects, and achievements.
- Implemented a responsive and modern UI with smooth navigation across devices.
- Integrated Framer Motion for animations and React Scroll for smooth scrolling between sections.
- Deployed the application using GitHub Pages for free and reliable hosting.
- Added interactive Resume download feature, project showcase cards, and a contact form.
- Utilized version control (Git & GitHub) for code management and continuous updates.

SKILLS

- **Languages & Framework**: Java, C, HTML5, CSS3, JavaScript, React.js
- **Databases**: MySQL
- **Tools:** Git, GitHub, Visual Studio Code, Figma, Canva

EDUCATION

Lloyd institute of Engineering And Technology, Greater Noida   2024-2026
Master of Computer Application   69%(Sem 1)

Magadh University, Bodh Gaya   2021-2023
Bachelor of Science in Information And Technology   65%

CERTIFICATION

- **Introduction to JAVA Programming - Anudip Foundation**   Jan 2025 Grade A+