Rohit Kumar

Gurugram, Haryana, India

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GitHub | LinkedIn | Portfolio

Frontend Developer | React.js | JavaScript | Tailwind CSS

Detail-oriented Frontend Developer with hands-on experience in building responsive and accessible web interfaces using React.js, Tailwind CSS, and modern JavaScript. Passionate about transforming UI/UX designs into performant, user-friendly applications. Actively seeking an opportunity to contribute to fast-paced teams focused on impactful, clean, and scalable code.

Skills

JavaScript, React.js, Tailwind CSS, HTML5, CSS3, Bootstrap, Node.js, Express.js, REST APIs, PostgreSQL, SQL, Git, GitHub, Responsive Design, Cross-browser Compatibility,

Fundamental Knowledge

OOP (Object-Oriented Programming), SDLC (Software Development Life Cycle), DSA (Data Structures and Algorithms).

Experience

- Web Developer
- Prodigiwave, Noida (Jan 2024 – Present)

- Translated complex Figma and Framer designs into responsive React components with Tailwind CSS

- Implemented animated, mobile-friendly navigation bars with dynamic route-based highlights

- Developed a custom 404 error page and Web3Forms-integrated contact forms with floating labels

- Created a modular, mobile-first footer system with animated icons and consistent branding

- Focused on accessibility, mobile-first principles, and clean component architecture

- Hosted it through Hostinger Using Private github Repo with SSH key making it Automated to push and change .

Projects

- ETHLinked – Decentralized Achievement DApp

JavaScript, Bootstrap, Web3.js, MetaMask

- Built a responsive Ethereum-based DApp UI connected to Ropsten Testnet

- Integrated Web3.js to enable achievement posting, tagging, and comment features

- Designed auto-adaptive dark/light mode UI based on system preferences

- GitHub

- Otaku Vista – Anime & Manga Streaming Platform

JavaScript, Bootstrap, REST APIs

- Engineered a full-featured frontend with content streaming, watchlist, and user authentication

- Integrated REST APIs to stream and manage anime/manga content across devices

- Ensured cross-platform UI compatibility and responsive design principles

- GitHub

Education

- MCA – Master of Computer Applications (Expected Sep 2024)

Khwaja Moinuddin Chishti Language University, Lucknow

- BCA – Bachelor of Computer Applications

Chaudhary Charan Singh University, Ghaziabad (Aug 2019 – Aug 2022)

Certifications & Learning

- Full-Stack Web Development (Udemy) – Enrolled, completing July 2024

Languages

English (Fluent), Hindi (Fluent)

Portfolio & Code Samples

Visit My Portfolio for live project demos and design showcases.

Open to internships and full-time opportunities in frontend development roles.