

Mohit Kumar

Web Developer

 build-with-mohit  mohitkumar78  mohitkumar620481@gmail.com  8873061289

EDUCATION

St. Xavier's College of Management & Technology 2020 – 2023

Bachelor of Computer Applications, 9.1 / 10 Patna, Bihar

Chandigarh University 2023 – Present
Master of Computer Applications, 7.4 / 10 Mohali, Punjab

SKILLS

Frontend Skills

HTML5, CSS, JavaScript, Bootstrap, React.js, Tailwind CSS

Backend Skills

JavaScript, Node.js, Express.js, MongoDB, MySQL, Git, GitHub

Other Technical Skills

C, C++, Java, Python, Data Structure and algorithm, Operating Systems, Computer Networking

Developer Tools

Git, GitHub, VS Code, Postman


Soft Skills

Communication, Adaptability, Team Collaboration, Problem-solving

CERTIFICATION

Developing Front-End Apps with React 
Issued: Aug 2024 • Never expires

Infosys Springboard Certified NodeJS 
Infosys Springboard | Issued: Nov 2023 • Never expires


Python 3 Programming 
Coursera | Issued: Nov 2023 • Never expires

Infosys Springboard Certified ReactJS 
Infosys Springboard | Issued: Nov 2023 • Never expires

PROJECTS

PrimeTube Sep 2023 – Nov 2023

- Developed **PrimeTube**, a YouTube-inspired video streaming platform using **React.js** and **Material-UI**.
- Implemented **voice search** functionality for an enhanced user experience in finding videos quickly.
- Built a **Single Page Application (SPA)** with smooth navigation and fast content rendering.
- Designed a **filtration system** to categorize and search videos based on user preferences.
- Integrated **OpenAI-powered AI assistance** to provide personalized video recommendations and user help.

Job Hunt  Apr 2024 – Aug 2024

- Developed **Job Hunt platform** using the MERN stack (MongoDB, Express, React, Node.js) to facilitate job seekers and employers in posting and applying for jobs.
- Implemented an **admin dashboard** for managing user accounts, job listings, and site content with role-based access control (RBAC) for enhanced security.
- Designed **intuitive UI** using React and Redux for seamless job browsing and application submission, ensuring an engaging user experience.
- Integrated **RESTful APIs** for real-time job search, filtering, and data updates between client and server, improving performance and responsiveness.
- Optimized **backend performance** by managing job data and user interactions through MongoDB, ensuring efficient database queries and scalability.
- Implemented **secure authentication using JSON Web Tokens (JWT)** for user login, ensuring encrypted token-based authorization and preventing unauthorized access to sensitive data.

CODING PROFILE

[LeedCode](#) [Coding-Ninjas](#) [GeeksforGeeks](#)