

Aman Kumar Sharma

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OBJECTIVE

• To leverage my comprehensive knowledge in full-stack web development, coupled with a keen interest in creating innovative and efficient software solutions, to contribute to the growth and success of a dynamic organization. I aspire to work in a challenging environment that fosters continuous learning, collaboration, and professional growth, while delivering value through creative problem-solving and technical expertise.

KEY SKILLS AND TOOLS

Technologies and Languages: HTML, CSS, JavaScript, ReactJS, NodeJS, ExpressJS, MongoDB, MySQL

Tools : Git, Docker

Skills : Web Development, Front-End Design, API Integration, Database Management, Debugging and Testing, Version Control System

PROJECTS

• ReactJS Image Search Application ([GitHub Repository](#))

Built a front-end application using the **Unsplash API** to retrieve and **display 12 images** based on user search queries. The project included features like **loading indicators**, **error handling**, and **links to high-resolution versions of the images**. React hooks, context, and routing were implemented for efficient state management and navigation, ensuring a smooth user experience.

• Portfolio Website ([GitHub Repository](#))

Developed a personal portfolio website using **ReactJS** to showcase my **skills, projects, certificates and resume**. The website features a **responsive design**, a **light-dark theme toggle**, and a **download option for my resume**. Designed and implemented an interactive user experience inspired by modern portfolio layouts.

• NodeJS User Authentication API ([GitHub Repository](#))

Developed a secure API using **NodeJS and ExpressJS** for **user sign-up and sign-in functionalities**. The API ensured data security by hashing passwords with bcrypt and generating 64-character JWT tokens for successful authentication. **MongoDB** was used for **efficient data storage**, with robust **error handling** implemented to manage invalid credentials and duplicate user entries effectively.

EDUCATION

• Degree : Masters OF Computer Applications
College : Techno Main Salt Lake, Kolkata
Passing Year : 2024
CGPA : 7.37

• Degree : Bachelors OF Computer Applications
College : Narula Institute OF Technology
Passing Year : 2022
CGPA : 8.97

CERTIFICATIONS

- Full Stack Web Development (MEAN Stack) – Intellipaat ([Click Here](#))
- React JS Training Course – Intellipaat ([Click Here](#))
- SQL Course– Intellipaat ([Click Here](#))
- Node JS Certification Course Training – Intellipaat ([Click Here](#))
- MongoDB Training– Intellipaat ([Click Here](#))
- DevOps Course– Intellipaat ([Click Here](#))