ROHIT KUMAR

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Education

Bachelor of Technology (B.Tech) in Computer Science and Engineering — Jaipur, Rajasthan
JECRC University — *July 2020 - July 2024*

Intermediate (Class 12) — Jaipur, Rajasthan
Kendriya Vidyalaya No.2 — *March 2019- March 2020*

High School (Class 10) — Jaipur, Rajasthan
Kendriya Vidyalaya No.2 — *March 2017- March 2018*

Experience

Web Application Developer — Jan 2024 - August 2024
Electrichiive LLP — *Jaipur, Rajasthan*

- Developed the **Admin Dashboard**, **HR Dashboard**, and **Employee Dashboard** with a **responsive design** for seamless usability across all devices, ensuring efficient management of the application and employees. Integrated **APIs** on the frontend for dynamic data handling and improved user experience.
- Built and integrated a **REST API** for seamless communication between the front-end and back-end, enabling efficient data handling and retrieval for employee management.
- Built a portfolio website for a client, implementing changes and updates to projects as needed for enhanced functionality and user experience.

Web Developer Intern — July 2023 - Dec 2023
Netparam Technologies Pvt. Ltd. — *Jaipur, Rajasthan*

- Developed the Netparam company website using **React.js**, **Bootstrap**, **Node.js**, **Express.js**, and **MongoDB**, enhancing user experience and site performance.
- Built a **REST API** for efficient data management, enabling the storage and retrieval of data such as registrations, projects, and services using **Node.js** and **Express.js**.
- Explored and applied **GitHub workflows** to understand best practices in collaborative project management and software development using front-end coding practices.

Projects

LifeGivers: Blood and Organ Donation Platform | *MERN Stack (MongoDB, Express.js, React.js, Node.js)* Link

- Developed a comprehensive platform for blood and organ donation, providing role-based registration and secure authentication for users including patients, blood donors, organ donors, hospitals, and blood banks.
- Integrated dynamic components to display detailed information about registered users and institutions, facilitating direct contact for donations.
- Designed and implemented **RESTful APIs** to support **CRUD** operations, enabling efficient user data management and interactions.

Thrift Store: Refurbished Products Platform | *MERN Stack (MongoDB, Express.js, React.js, Node.js)* Link

- Built an e-commerce platform for **buying and selling refurbished products** with secure **user authentication** and account management.
- Implemented essential e-commerce features, including **category filtering**, **add-to-cart**, and a complete **checkout process** for enhanced user experience.
- Designed scalable **APIs** for managing **product listings**, user interactions, and **order processing**.

Technical Skills

Front-End:: HTML, CSS, JavaScript, ReactJs, Bootstrap, TailwindCSS, Design Responsive User Interface
Back-End:: Node Js, Python, Express,RESTful API Development
Databases:: MongoDB, MySQL
Developer Tools: Git/Github, Figma,Visual Studio

Certificates/Achievements

- Participated in **Mercor's TextBase Titans Hackathon**, where I submitted a **UI design for a chatbot**.
- Completed a **MERN Stack course** on Udemy, gaining proficiency in MERN Stack development.