

Rijul Sharma

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EDUCATION

Jaypee University of Information Technology

Solan

Bachelor of Technology in Computer Science Engineering (8.08 CGPA)

Jul. 2019 – June 2023

Amity International School, Mayur Vihar

CBSE (94.6%)

Mayur Vihar, Delhi

Apr. 2017 – Mar 2019

TECHNICAL SKILLS

Languages: Java, sql, JavaScript, HTML/CSS

Frameworks: React, Springboot, Spring, Spring Security, Hibernate, Node.js, Express

Databases: MySQL, MongoDB, PostgreSQL

Developer Tools: Git, Github, Figma, Xcode, XAMPP, Google Cloud Platform, VS Code, IntelliJ, Eclipse, Docker

Libraries: Redux, Material UI, Axios, Bootstrap

Others: Data Structures and Algorithms, OOPS, Problem Solving, Debugging, Documentation

EXPERIENCE

Full Stack Developer(level-1) (React.js + SpringBoot)

Aug 2023 – Present

Silver Touch Technologies- IVFRT

Delhi

- Contributed significantly to the development of multiple modules within the Immigration Visa and Foreign Registration and Tracking (IVFRT - MMP) system, leveraging cutting-edge technologies such as React.js and Spring Boot in a microservices architecture.
- Played a pivotal role in enhancing system security by implementing robust authentication through Spring Security for security audit
- Led the design and development of client-side modules, specializing in user data registration and interactive dashboards using React.js. Demonstrated proficiency in database management by working with PostgreSQL and MySQL to ensure seamless data handling.
- Worked closely with UX/UI designers to transform wireframes and mockups into polished, functional UI components for evisa application.
- Optimize application performance and ensure seamless user experiences while ensuring best practices and code quality and Collaborated with backend developers to integrate frontend components with backend APIs.

iOS Developer Intern

Feb 2023 – July 2023

EnAct E-Services

Chandigarh

- Worked on a Babysitting Application for iOS devices using Swift on Xcode.
- Made multiple screens, performed User Authentication using Firebase, API Integration, payment gateway using stripe.

PROJECTS

MERN Social Media Application / React, Node, MongoDB

- A complete social media application using MERN with multiple components and functionalities including adding friends, image(posts) uploading, likes, login, registration.
- JWT based User Authentication and authorization. Designed schemas for model entities of users, posts.
- Developed the front end using React, and Redux-toolkit for state management.
- Link : <https://github.com/rijulsharma/MERN-Social-Media-App>

Chat-App / *React, Node, MongoDB*

- real-time chat application using React.js, Node.js, and Socket.io, enabling instant messaging with features like user authentication, intuitive UI, multi-room support, and file sharing.
- Implemented responsive design for seamless user experience across devices.
- Link: <https://github.com/rijulsharma/QuickChat>

Pocket-Notes / *React.js*

- fully responsive Pocket Notes app using React.js, providing users with a sleek and intuitive interface for creating, organizing, and managing notes on the go. Implemented features such as real-time syncing across devices, rich text editing, and seamless navigation. The application ensures a consistent and user-friendly experience on various devices, enhancing productivity and accessibility for note-taking tasks.
- Link: <https://github.com/rijulsharma/Pocket-Notes-App>

Personal YouTube Gallery / *React, Node, MongoDB*

- A responsive Web App made using node.js to save favorite YouTube videos with video ID or link.
- Allows users to stream video directly into the same App. The user data is saved in MongoDB
- Link : <https://github.com/rijulsharma/Personal-Youtube-Gallery>

Portfolio / *React, Node, MongoDB*

Crafted a dynamic and visually appealing portfolio using React.js to showcase my skills, projects, and achievements. Clean and responsive design, providing an engaging user experience across devices.

Link: <https://github.com/rijulsharma/Portfolio>

Student Management System / *SpringBoot, Thymeleaf,*

- A Web Application made using *SpringBoot* to keep a track of students.
- Authentication using Spring Security, enables CRUD operations for expense tracking, Database used is PostgreSQL.
- Link: <https://github.com/rijulsharma/Student-Management-System>