

Mohit Singh Rawat

As an eager and motivated individual, I am wholeheartedly committed to embarking on a promising career journey. My aim is to contribute my acquired knowledge and skills to a forward-thinking team while embracing the opportunity for continuous growth and staying in tune with the latest industry trends and advancements.



mohit.sr.lvp1021@gmail.com



7055257751



New Delhi - 110067, India



linkedin.com/in/mohit-singh-rawat-12680b21b



github.com/mohitSr1021

SKILLS

Html

CSS

OOPS

JavaScript

PHP

SQL

PhpMyAdmin

Ui & Ux Design

Bootstrap

Miro

Linux

React JS

Node JS

Express JS

Tailwind CSS

INTERESTS

Tech Meetups and Hackathons

Cybersecurity Enthusiast

EDUCATION

Bachelor of Computer Applications

Jagannath International Management School (JIMS) Vasant Kunj

12/2020 - 08/2023

New Delhi, GPA: 8.813

High School: 12th Grade

Sarvodaya Co- Ed. Sr. Sec. School, Munirka Village, New Delhi

03/2020

New Delhi, Percentage 72%

WORK EXPERIENCE

Internal Member

ICC (Internal Complaints Committee), JIMS VK

10/2022 - 01/2023

New Delhi

Achievements/Tasks

- Collaborated with a committee to safeguard and foster a secure and inclusive work environment.
- Played an active role in facilitating the resolution of internal complaints.

CERTIFICATES

Adobe UX Foundation Learning Journey (02/2021)

Adobe UX Foundation Learning Journey aligned to **SSC NASSCOM UX Design Foundation** curriculum. During this journey, I learned about **UX design concepts** such as UX process, research, visual elements, sitemaps, information architecture, and navigation for smooth and intuitive user experiences.

PERSONAL PROJECTS

MONUMATIC: A QR-Based Ticketing Solution

- Collaborated** with a three-member team on a **college project** to **develop** MONUMATIC, a **QR-based ticketing solution**. This **innovation streamlined ticketing processes, enhancing user experiences and improving the connection between users and ticketing services**.
- Responsibilities:** Collaborated with team members to design and implement front-end and back-end functionalities. Created **DFD diagrams** to visualize data flow within the system and documented the project requirements and specifications. **Implemented the backend logic for a web application using PHP**, successfully integrating various web pages with the backend, and effectively managing and organizing the data within the application. Conducted rigorous **testing, debugging, and troubleshooting** to ensure web application reliability and performance. Actively participated in project planning, requirements gathering, and sprint meetings, contributing to the successful delivery of the solution.
- Achievements:** Successfully hosted the MONUMATIC ticketing solution for demonstration purposes, showcasing its ability to enable efficient ticket management and enhance user convenience.
- Technologies used:** HTML, CSS, **JavaScript, php**, Bootstrap, PHPMyAdmin, PayPal payment api and Miro.

E-Commerce Website (MERN Stack Application)

- Developed a state-of-the-art **MERN** (MongoDB, Express.js, React.js, Node.js) ecommerce Application with **Redux Toolkit** for state management and **secure routing**. Designed and implemented a modern and highly responsive user interface for customers, including features for **product browsing, cart management, and secure transactions**. Created an efficient **admin panel** for streamlined management of products, orders, and user data. Integrated advanced features to enhance user experience and optimize website performance.

ACHIEVEMENTS

Certificate of Participation (SIH) - Internal Hackathon - 2022 (12/2022)

We participated in **Smart India Hackathon 2022**. And Our team name was **PERPETUAL MOTION SQUAD**. In this hackathon, we were thinking of creating an integrated curriculum and placement-supportive website where students can learn new technologies, apply for jobs and launch their start-ups by getting investments from reputed companies.