# Sanjay Rawat

### Palam ,Delhi

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### **OBJECTIVE**

As a dedicated software developer with a interest in React JS and the MERN stack (MongoDB, Express.js, React, Node.js), I am eager to leverage my skills to contribute to innovative projects. I am seeking a challenging position that allows me to grow as a developer while delivering high-quality, user-friendly web applications.

The boilerplate content was inspired by Gayle McDowell.

# COURSEWORK / SKILLS

- HTML CSS
- JAVASCRIPT
- OOPS Concept
- NODE JS

- PYTHON
- DBMS(MongoDb,SQL)
- REACT JS

### **PROJECTS**

# Shop4u-Ecommerce webapp ☑ | ReactJs, Redux-Thunk, Payment-Gateway

Jan 2025

- Developed a functional e-commerce web application that allows users to browse and purchase products seamlessly with payment gateway.
- Implemented a secure payment gateway using Razorpay to handle transactions efficiently after selecting product from navigation.
- Deployed the application on cloud platforms, ensuring scalability and reliability.

# BookLibrary 🗷 | ReactJs, TailWind Css, Axios

Jan 2025

- Used Tailwind DaisyUI , Context API , localStorage for Authorization
- Built a robust backend with Node.js and Express.js to handle authentication and user management.
- Developed login and signfeatures for accessing premium books securely.

### CINEMA4U 🗷 | React, JavaScript, Redux, Axios IDE - VS Code

2025

- Developed a dynamic web application that provides users with news, ratings, and reviews of the latest and classic films .
- Implemented state management using Redux for efficient handling of application state and data flow.
- Utilized Axios to fetch movie data from the TMDB API, ensuring real-time updates and a seamless user experience.

### TaskManagement App - with JWT Auth [ | HTML, CSS, React, Mongo Db

2024

- Implemented User registration, login, role-based authorization with Shaden UI, hosted over netlify.
- JWT-based authentication with refresh token support, Joi schema validation.
- Developed a comprehensive task management application with key features including a scrum board, task addition form, and drag-and-drop functionality.
- JWT Structure: Header (token type signing algorithm), Payload (user claims), Signature (verifies integrity)
- Utilized MongoDB for backend storage to handle user data and tasks, enabling CRUD (Create, Read, Update, Delete) api axios operations.

## TECHNICAL SKILLS

Languages: Basic Python, JavaScript, SQL,

Technologies/Frameworks: HTML5, CSS3, React, MongoDB, Express, Javascript, Bootstrap, Tailwind Css

Developer Tools: VS Code, Node Js, express JS

### **CERTIFICATIONS**

- Python Sololearn
- Javascript- Sololearn
- 1 year Diploma in Computer Applicaion

### EXTRACURRICULAR

- Interested to read about latest new technology and apply them in Work
- Currently focusing on Devlopment but also use to learn AI for more productivity
- check my work on Github