Madhuban Khatri

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About me

A highly motivated and detail-oriented Full Stack Developer with hands-on experience in building dynamic web applications. Experienced in working with a product-based software company in Jodhpur, and have developed several personal projects showcasing strong skills in both frontend and backend development.

Technologies

Programming Languages: Python, C++

Libraries & Frameworks: Django, Django rest framework, Flask

Database: MS SQL Server

Web Technologies: HTML, CSS, JavaScript

Versioin Control: Git, Github

Education

- **Jai Narayan Vyas University**, B.Sc in Mathematics — Apr 2018 – May 2020
- **Bikaner Technical University**, MCA — Nov 2022 – Aug 2025

Experience

Software Engineer, Reliable Soft Pvt. Lmt. – Jodhpur — Dec 2023 – Present

- Designed and developed backend APIs for an IPTV (Internet Protocol Television) product, focusing on secure and scalable architecture.
- Implemented key features including token generation, subscriber creation, OTP generation/verification, and subscriber verification to streamline user onboarding and access control.
- Optimized database interactions to improve system performance and reliability during high user activity.
- Involved in API documentation, testing (Postman), and improving overall backend workflows.

Projects

Movie Booking website — Link

- Built a full-stack movie ticket booking web application with user and admin functionality.
- User Features: – User registration and login – View list of available movies and show timings – Book movie tickets with real-time availability check
- Tools Used: Python, Django, HTML, CSS,Bootstrap, JavaScript,SQLite

Video Sharing webapp — Link

- Developed a web application for users to upload, share, view videos, and subscribe the users, using Django, HTML, CSS, and JavaScript.
- Tools Used: Python, Django, HTML, CSS, Bootstrap

File Sharing Webapp — Link

- Developed a file-sharing web application using Django, allowing users to upload, manage, and share files with others.
- Designed a user-friendly interface for easy navigation and file management.
- Tools Used: Python, Django, JavaScript, HTML, Bootstrap