

PRASANTH J P

Full Stack Developer

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github.com/Prasanth-J-P



SUMMARY

Aspiring software developer with good knowledge in Python/Django Framework. Skilled in frontend development with HTML, CSS, and JavaScript frameworks. Proficient in database management systems like MySQL. Eager to apply my developing skills in dynamic work environment.

CONTACT

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EDUCATION

Bachelor of Technology

Kerala University

2014 - 2018

Python FullStack

Pursuing at Mashupstack

SKILLS

- Html
- Css
- Bootstrap
- Javascript
- MySQL
- Python
- Django
- React
- pip/npm
- Slack
- Canva(Design)
- MS Office
- Postman

PROJECTS

• MEDICURE (Django)

A State-of-the-art inventory management application for medical stores! Developed using Python and Django, and backed by MySQL, this application is transforming the management of medical supplies. Leveraging Jinja as the template engine, this application provides an intuitive user interface with seamless navigation.

Key Features:

- Effortlessly safeguarded login and registration gateways for users maintain data integrity and enforce access controls.
- Users wield comprehensive authority, equipped to effortlessly browse, modify, append, and erase medications.
- Cutting-edge search capabilities empower users to swiftly locate the medicines they require, enhancing productivity..

• CINEMATICA (React, Django)

An all-inclusive cinema ticket booking platform! Featuring a polished user interface crafted with React on the frontend and a resilient backend supported by Python and Django, this platform aims to simplify the movie-watching journey.

Key Features:

- Distinct login gateways for users and administrators prioritize security and tailored access.
- Users can effortlessly peruse and reserve tickets with ease.
- Administrators wield complete authority, enabling the addition of new films, modification of existing ones, and deactivation when needed.
- Seamless state management is assured with Redux integration across the application.

LANGUAGES

- English
- Malayalam
- Tamil

INTEREST

- Traveling
- Reading
- Coding
- Games

• **Medicure (Reactjs)**

A robust medical store inventory management app built with React! With secure login and signup portals, users can seamlessly access and manage their inventory.

Key Features:

User authentication for secure access.

- Full CRUD functionality for medicines, enabling users to view, edit, add, and delete entries.

Advanced search capability for efficient medicine retrieval.

• **CALC (Javascript)**

A calculator built entirely with JavaScript! This handy tool offers basic arithmetic functions with a clean user interface. Perfect for quick calculations on the go. Check it out and crunch those numbers with ease!

• **LOTTERY (Javascript)**

A lottery draw built entirely with JavaScript! This fun and interactive tool randomly selects winning numbers, providing excitement and anticipation with each draw. Try your luck and see if you're the next big winner!