DINESH VENKATA SAI TEJA PONNURU

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📍 Tenali,Andhra Pradesh

Education

Bachelor of Technology
KI University
2021 - present

Experience

- Participated in JPMorgan Chase Code for Good virtually, worked as backend developer in the team during hackathon and created schemas to display in the frontend pages and to edit by certain person from the organizations
- Conducted sessions on MERN stack as the Director of MERN Stack at KL University - Software Engineering Associatives.

Skills

- Java
- JavaScript
- Python
- Dart(flutter)
- MERN stack
- Django
- Flutter
- MySql
- PostgreSql
- MongoDb
- Metasploit
- Set
- Phishing

Certifications

- AWS cloud practioner
- Red Hat Certified Enterprise Application Developer

Interests

- Passionate about exploring computer-related technologies and experimenting with new tools.
- Enthusiastic problem solver and problem creator, especially in coding and technology domains.

✅ Objective

Proactive and dedicated Computer Science student with hands-on experience in full-stack development, database integration, and user interface design. Seeking a web developer or software engineer role to apply my comprehensive skills, contribute to innovative solutions, and develop professionally within a forward-thinking company

💼 projects

Flutter App with Firebase Hosting and Firebase Storage (Simple Chat App)

- Developed a Flutter application hosted on Firebase, enabling user registration, login, group creation, and messaging functionality.
- Implemented Firebase Authentication for user authentication and Firebase Firestore for real-time database functionality.

MERN Stack Web-Based Mortgage and Pawn Brokerage System

- Implemented features such as user authentication, mortgage calculation, and pawn brokerage management
- Designed and implemented a responsive user interface for a seamless user experience across devices.

Django Web App Based On Real-Estate Management System

- Implemented backend with mysql and administration dashboard using tailwand css.
- Implemented features such as property listing, search functionality, user authentication, and appointment scheduling.

Java Swing-Based GUI Application on Bank Management System

- Utilized Java programming concepts to handle user input, process data, and display relevant information.
- Leveraged Java Swing components to create an intuitive and visually appealing user interface.

C Language-Based Mini Project on Movie Ticket Booking System

- Created a Movie Ticket Booking System using C, facilitating efficient management of seating records and available movies.
- Implemented data structures in C to store customer information, movie details, and ticket information.