DHANANJAYA
Dhananjayanchan32@gmail.com|(+91)7676396236

 https://github.com/dhananjaya0013

Professional Summary

Passionate and detail-oriented software developer with strong hands-on experience in building scalable web and mobile application. Proficient in Python, Django, Flutter and firebase, with a solid understanding of both frontend and backend development. Demonstrated ability to lead and deliver end-to-end projects, including real time service apps and management systems. Eager to contribute to Dynamic development teams where innovation, collaboration and continuous learning are valued.

SKILLS

Programming Languages: Dart, Python, JavaScript, SQL, HTML, CSS

Development Frameworks: Flutter, Django, Flask

Database Management: Firebase, MySQL, SQLite

Tools: Visual Studio Code, Git

EDUCATION

❖ **Master of Computer Applications**, NMAM Institute of Technology, Nitte (2024-2026).

❖ **Bachelor of Computer Application**, Government First Grade College and Centre for P.G Studies Thenkanidiyoor, Udupi 576106 – affiliated to Mangalore University. **CGPA:8.17(2024)**

❖ **Class X** – ST. Francis Xavier High School, Udyavara, Udupi 574118 (April 2019). **Secured 88.8% in SSLC Board.**

PROJECTS

1. **Serve Hub – Home Service Booking App**
   Technologies Used: Dart, Flutter, Firebase
   - Built a Flutter-based home service app with 6+ service categories and role-based UI for customers and providers, integrated with Firebase with real time data sync.

2. **Library Management System**
   Technologies used: Python, Django, MySQL
   - Built a comprehensive library management system to handle book check-outs, returns and overdue books. Developed an easy-to-use interface for librarians, with search functionality and automated reminders for overdue books.

3. **Employee Management System**
   Technologies used: Python, Django, SQLite
   - Created an Employee Management System for tracking Employee Records.
   - Provided an intuitive admin dashboard for manging employee details and generating reports.

4. **GameZone – Gaming Website**
   Technologies used: HTML, CSS, Python, Flask, SQLite
   - Developed a fully functional gaming website that contains Dozens of games and allows users to browse, rate and review games.