

Albino Siby

Web/Mobile App Developer

Passionate about crafting sleek, responsive mobile apps using flutter & Firebase. Always exploring new technologies to create efficient and user-friendly solutions.



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EDUCATION

BTech

Vimal Joythi Engineering College

10/2022 - Present

Kannur, Kerala

Courses

- Computer Science and Engineering

higher secondary

Sacred Heart HSS Payyavoor

10/2020 - 03/2022

Kannur, Kerala

Courses

- Computer Science

PERSONAL PROJECTS

Ride Sharing App (12/2023 - 03/2024)

- A user-friendly ride-sharing platform built with Flutter and Firebase, allowing users to offer or get rides seamlessly.
- Includes secure user authentication, detailed user profiles, and real-time ride matching based on location and preferences.
- Features a built-in rating system, emergency contact option, and developer support for a safe and reliable ride-sharing experience.

Movie Recommendation System

(08/2023 - 12/2023)

- A personalized movie recommendation system built using Python and machine learning to suggest movies based on user preferences.
- Uses collaborative filtering and content-based filtering techniques to analyze user behavior and movie features.

Food Ordering App (03/2024 - Present)

- A modern and user-friendly food ordering app built with Flutter and Firebase, enabling users to browse menus, place orders, and track deliveries seamlessly.
- Features real-time order updates, secure authentication, and an intuitive interface for both customers and restaurant partners.

Bus Ticket Booking System (02/2023 - 04/2023)

- A Java-based bus ticket booking system using JDBC and MySQL, designed for efficient ticket reservations and management.
- Provides functionalities for users to search buses, book tickets, cancel reservations, and view booking history.

SKILLS

python

Data Science

C programming

Java

Flutter

dart

UI designing

HTML

CSS

CERTIFICATES

Data Science with python (12/2023 - 02/2025)

Completed a certification course in Data Science with Python, gaining hands-on experience in data analysis, visualization, machine learning, and working with libraries like NumPy, Pandas, Matplotlib, and Scikit-learn.

Workshop on IoT

Attended a workshop on IoT, learning the basics of device connectivity, sensors, and real-time data communication.

Add-on course on Cyber Forensics

Completed an add-on course on Cyber Forensics, focusing on digital evidence collection, analysis, and cybercrime investigation techniques.

LANGUAGES

Malayalam

Native or Bilingual Proficiency

English

Full Professional Proficiency

Hindi

Limited Working Proficiency

INTERESTS

coding

Designing

Gaming

Dancing

Singing

Drawing