

KIRAN MC

9061885295 ◇ Kochi, Kerala

kiranmc12@gmail.com ◇ [LinkedIn](#) ◇ [Github](#)

OBJECTIVE

Self-taught Flutter developer with 9 months of hands-on experience in creating engaging and efficient mobile applications. Eager to apply my skills in a professional setting where my practical experience and passion for crafting seamless user experiences can contribute to the success of a forward-thinking development team. Committed to continuous learning and innovation in the rapidly evolving field of Flutter app development.

PROJECTS

Sneaker Store:

[\[GitHub\]](#) — [\[Try it out\]](#)

Engineered Kicks, the premier sneaker app, utilizing advanced technologies such as Bloc State Management, Dio package for API integration, and adhering to a clean architecture with Golang as the backend. Providing users with the ultimate destination for the latest in sneaker fashion, Kicks allows seamless browsing and purchasing from an extensive collection of premium sneakers sourced from top brands, all consolidated in one user-friendly platform. Kicks incorporates Razorpay for secure and hassle-free payment processing, ensuring a seamless transaction experience.

Workout Tracker App:

[\[GitHub\]](#) — [\[Try it out\]](#)

Heavy app designed to help you lead a healthier lifestyle. This comprehensive fitness tracker not only logs your exercises but also calculates and tracks your cardio activities. The app further includes a user-friendly workout history feature, facilitating progress tracking, and benefit from a built-in workout guide with instructional GIFs.

Weather App:

[\[GitHub\]](#)

Implemented a weather application seamlessly integrating Geolocator and Weather packages and bloc state management, Weatherly offers real-time weather updates tailored to your location and beyond. Upon launch, Weatherly automatically detects your current location, providing instant access to precise weather data, including temperature, humidity, and wind speed. With an intuitive search feature, you can effortlessly explore weather forecasts for any city worldwide.

Netflix Clone:

[\[GitHub\]](#)

Successfully replicated a Netflix application by leveraging data from TMDb (The Movie Database) using REST API, showcasing proficiency in API integration and front-end development in a personal project.

EDUCATION

Brototype

2023 - 2024

Flutter development

Bachelor of Computer Application, Mahatma Gandhi University

2020 - 2023

Relevant Coursework: Android and cloud technology.

SKILLS

Technical Skills

Flutter	Dart	StateManagement	Rest Api	Api Integration
Bloc	GetX	Provider	Sqflite	Hive
Firebase	Git	Github	Postman	Dio

Soft Skills

Communication Adaptability Leadership Teamwork and Collaboration

Familiar with

Data Structures Figma Oops C/C++ Java

EXTRA-CURRICULAR ACTIVITIES

- 3-time ICSE/ISC Kerala State Basketball team member

DECLARATION

- I hereby declare that the above particulars of facts and information stated are true, correct and complete to the best of my knowledge!