

RASHID V

Flutter Developer

+91 8547396351 rashidrashi0004321@gmail.com https://rashid-flutter.github.io/ Palakkad, Kerala DOB-014/04/2004

FIND ME ONLINE



GitHub

Rashid



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Rashid V

SKILLS

Coding

Flutter Dart C HTML5

CSS3 C++ JavaScript Java

Tools

Git Git Hub Riverpod

Clean Architecture MVC

Third Part APIs REST API

Object Box OOPs

Shared preference Local storage

Firebase Serverpod Bloc

Applications

Postman Figma MS Office

Android Studio VS Code LeetCode

Docker

EDUCATION

Higher Secondary Education

Kalladi Higher Secondary School

06/2021 - 03/2023

LANGUAGES

Malayalam Native ●●●●●

English Proficient ●●●●●

Hindi Advanced ●●●●●

CERTIFICATION

Flutter 3.0 Master class for beginners to advanced

by Dbestech

REFERENCES

LevelX, Kozhikode, Kerala

+91 889 142 9411

SUMMARY

Flutter Developer with a solid foundation in crafting efficient, cross-platform mobile applications. Proficient in Dart programming language and adept at leveraging Flutter's framework to create dynamic UI/UX experiences. Skilled in API integration, state management, and performance optimization. Eager to contribute to innovative projects and further develop expertise in mobile development

EXPERIENCE

Flutter Developer

LevelX

06/2023 - Present Kozhikode, Kerala

- Streamlined app performance, increasing efficiency, by employing Clean architecture and Code generation.
- Achieving more efficient state management system, increased app responsiveness by implementing Riverpod and media query.
- Developed and integrated a backend solution using Serverpod with a Flutter frontend, facilitating efficient and seamless communication between the client and server. Serverpod is a powerful backend framework for Dart, designed to work seamlessly with Flutter applications, offering a robust and scalable solution for backend services.
- Used Firebase for backend services.
- Implemented Agile Methodology for project management.
- Enhanced problem-solving abilities honed through hands-on project involvement and consistent engagement with coding challenges on platforms such as LeetCode and HackerRank, supported by a company culture that promotes continuous learning.

PROJECTS

Laundry bin(Ongoing)

06/2024 - Present

Developed a mobile application using Flutter to manage laundry tasks efficiently. The Laundry Bin app allows users to track their laundry items, schedule wash cycles, and receive notifications when laundry is complete.

- Implemented a user-friendly interface with intuitive navigation and responsive design principles for seamless usability on both Android and iOS platform.
- State management is riverpod.
- Firebase is used for backend services.
- Google map and Payment Gateway Integration.

Glitz(Ongoing)

06/2024 - Present

Developed a mobile chat application called Glitz using Flutter, focusing on real-time communication and location sharing. The Glitz app allows users to send and receive messages, share their live locations, and seamlessly log in using Google Sign-In. Users also receive notifications for new messages, ensuring they stay connected.

- Cross-platform application for Android and iOS, resulting in a 25% increase in user engagement.
- Architected and built the entire chat flow, including message sending, receiving, and real-time updates.
- Integrated Google Sign-In using Firebase Authentication to streamline user login processes.

PDF CREATOR APP

https://github.com/Rashid1110/pdf-app

Live : https://www.amazon.com/Developer-PDF-APP/dp/B0D91RLFPW/ref=sr

Developed a comprehensive mobile application for creating and sharing PDFs. The app allows users to capture images via the camera or select images from the gallery, edit the images, convert them to PDF format, and share the PDFs through various platforms like WhatsApp and email.

- Improved data retrieval speed by {30%} using ObjectBox for efficient local data storage and management.

Edu-kids

https://github.com/rashid-flutter/leran_app

Edukids is an engaging and user-friendly educational app designed for young children. The app aims to make learning fun and interactive by incorporating alphabets, numbers, words, and animated GIFs.

- Cross-platform application for Android and iOS, resulting in a 25% increase in user engagement.