

Summary

I am a skilled Flutter developer with over 1.5 years of experience, specializing in creating user-friendly and high-performance mobile applications. Proficient in Dart and passionate about delivering innovative solutions, I thrive in dynamic environments. Eager to contribute my expertise to impactful projects and collaborate with a forward-thinking team to build cutting-edge apps that enhance user experience.

Skills



Education

Government College University Faisalabad

Bachelor of Sciences (BS) - Software Engineering

Jul 2024

Faisalabad, Punjab

Experience

FA TECH & SOLUTIONS

Flutter Intern

Jan 2022 - Apr 2022

Faisalabad, Punjab

- Worked as a Flutter Intern.
- Collaborated with a team of developers on various mobile app projects.

FA TECH & SOLUTIONS

Junior Flutter Developer

Apr 2023 - Dec 2023

Faisalabad, Punjab

- Gained experience in debugging, problem-solving, and code optimization.
- Integrated Flutter applications with backend services, leveraging APIs and databases for real-time data processing.
- Worked on many projects like ecommerce, service providing and metaverse applications

Projects:

1. Alaje Connect:

- Alaje Connect is an e-commerce application that allows businesses to register, post services, and reach a broader audience.
- Users can search for services based on their location, view detailed offerings, and place orders seamlessly.
- The app integrates Firebase for secure user authentication and Stripe for managing subscriptions, enabling businesses to offer tiered services.
- Play Store Link: <https://play.google.com/store/apps/details?id=com.alaje.alajeconnect>.

2. Sun App (Hotel Booking):

- It is basically hotel booking application. With 20 plus responsive dynamic screens, this app combines a sleek design with intuitive functionality, catering to both business and leisure travelers
- https://github.com/usamailyas007/sun_app

Paragon Logics IT Solution & Company

Full Stack Flutter Developer

Jan 2024 - Present

Faisalabad, Punjab

- Learned Node.js and successfully completed several projects using this technology.
- Gained proficiency in Node.js to enhance backend functionality, completing multiple projects involving RESTful APIs, databases (e.g., MySQL), and server-side logic.
- Collaborated with senior developers, following agile methodologies to deliver projects efficiently, meeting deadlines and client expectations.

Projects:

1. LIGO (Ride Booking Application):

- It is Pick and Drop Application like In Drive. Developed interactive UI components and make app fully responsive.
- Make Apis in Node.js and integrated in flutter side.
- <https://github.com/Paragon-Logics/RouteRider2>. Sun App (Hotel Booking):2. Sun App (Hotel Booking):

2. Go Duckin App:

- Developed an app where users post their ducks, and locations are displayed as markers on Google Maps.
- Implemented secure user authentication with Firebase, allowing users to log in via email.
- Created an admin panel allowing administrators to block users and manage reported data.
- <https://github.com/Paragon-Logics/go-duckin>
- Play Store Link: <https://play.google.com/store/apps/details?id=com.paragon.goduckin>

3. ANAD CRM (Lead Fetching from Facebook and google ads)

- ANAD CRM is a lead management application designed to fetch and organize leads from Facebook and Google Ads.
- With a Node.js backend and MySQL database, the app efficiently processes and stores lead data, enabling businesses to track, manage, and follow up with potential customers seamlessly.
- <https://github.com/Paragon-Logics/anad-crm-app>



Personal Information

LinkedIn: <https://www.linkedin.com/in/usama-ilyas-ab5b67257/>

GitHub: <https://github.com/usamailyas007>