

SOORYAJITH SAJEEV

Flutter Developer

Dynamic Flutter Developer with a demonstrated ability to implement innovative solutions and optimize app performance. Instrumental in driving successful feature launches and enhancing user satisfaction within a short period of tenure in a small startup environment.



✉ sooryajithsajeev5@gmail.com

📍 Bangalore, India

🌐 linkedin.com/in/sooryajith5

📞 8848824788

📄 sooryx.github.io/

🐙 github.com/sooryx

WORK EXPERIENCE

Flutter Developer Ezy Click

07/2023 - Present

Bangalore

Innovative mobile app connecting users and businesses, offering cost-effective solutions and personalized branding.

Achievements/Tasks

- Spearheaded the development of a dynamic user interface, leading to a 15% rise in user satisfaction ratings.
- Successfully optimized app performance, resulting in a 30% reduction in app loading time.
- Ensured cross-platform functionality and optimal performance on both iOS and Android platforms.
- Actively involved in the integration of various APIs and third-party services to improve the app's functionality.
- Collaborated with the design team to create and implement a user-friendly interface for the mobile application.
- Resolved critical bugs and issues, ensuring the smooth functionality of the application on various devices.

Contact : Vikas R - 9886509214

PERSONAL PROJECTS

Voice Assistant App with ChatGPT & Dall-E AI Image Generation (05/2023 - 06/2023)

- The "Voice Assistant App with ChatGPT & Dall-E AI Image Generation" project is a Flutter-based application that combines ChatGPT and Dall-E AI technologies to create a sophisticated voice assistant capable of understanding voice commands and generating responses in the form of texts and images in real-time

Travel - Mobile Application (05/2023 - 06/2023)

- The "Flutter Travel App" is a mobile application that offers seamless travel planning, destination exploration, and booking functionalities. Powered by a Laravel backend, it integrates the Flutter framework to provide users with an intuitive UI, real-time data integration, and personalized recommendations.

EDUCATION

M.Sc CS & IT (Computer Science And Information Technology)

Jain University

10/2021 - Present

Bangalore

BCA (Bachelor Of Computer Applications)

Sahrdaya College Of Advanced Studies

06/2018 - 03/2021

Thrissur

TECHNICAL SKILLS

Dart Programming

Cross-Platform Development

Github

RESTful APIs

UI/UX Design

Problem-Solving Skills

ACHIEVEMENTS

Diabetic Retinopathy Detection Using CNN Architecture - Best paper (2023)

Selected as the best paper in the ICRDSTEM-2023 conference

Drone Redzone - Published in the IJARCCCE conference (04/2023)

Predictive Maintenance Using Machine Learning - Published in the ICRDSTEM conference (2023)

Diabetic Retinopathy Detection Using CNN Architecture - Published in the ICRDSTEM conference (2023)

LANGUAGES

English

Full Professional Proficiency

Malayalam

Native or Bilingual Proficiency

Hindi

Professional Working Proficiency

SOFT SKILLS

Team Player

Critical Thinking

Reasoning ability

Time management

Adaptability