MOHAMMED JASSIM PV

Flutter / Mobile Application Developer

@ jassimpv@live.com

J +971 58 977 6072

in mohammedjassimpv

Mohamed Bin Zayed City, Abu Dhabi

SUMMARY

Experienced Flutter and Mobile Application Developer with four years of expertise in leading development teams and overseeing the entire software development lifecycle. Skilled in CI/CD pipelines, version control, and automated testing, with a strong reputation for problem-solving, adaptability and effective communication.

WORKING EXPERIENCE

Flutter / Dart Team Lead | Applaunch Banglore, India.

- March 2022 December 2024
- Leading a team of 10 members, fostering collaboration, productivity, and skill development to meet project goals within deadlines. Streamlined workflows and adapted project plans to ensure high-quality, timely outcomes.
- Managed the end-to-end software development cycle, including requirements analysis, development, testing, and deployment, ensuring adherence to SDE principles for robust code quality.
- Experienced in mobile CI/CD pipelines, version control systems (Bitbucket, GitHub, GitLab), and automated testing frameworks for flutter.
- Deployed applications on both the Play Store and App Store by ensuring successful releases and compliance with platform guidelines.
- Wrote and organized test cases for integration and widget testing, improving code reliability and functionality across app features.
- Ensured code quality and reviewed merge requests, maintaining coding standards and project consistency.

Flutter / Dart Developer | Grapes Innovation Solutions, India.

- April 2021 March 2022
- Developed and maintained cross-platform applications using Flutter by ensuring responsiveness across various screen sizes.
- Provided maintenance for mobile applications and delivered software support through on-site client assistance.
- Collaborated closely with back-end developers to integrate APIs, ensuring seamless data flow and functionality.
- Designed and implemented UI/UX features to enhance app usability and appeal across web, Android, and iOS platforms.

PHP Developer | Cignes Business Solutions (P) Ltd.

- iii 6 Months, April 2019 September 2019
- Responsible for designing and maintaining secure, scalable REST APIs for efficient front-end and backend data exchange.

TECHNICAL SKILLS



ACHIEVEMENTS

- Performer for the year: Grapes Innovation Solutions, 2021-2022.
- ProtoSem Program conducted by FORGE: Selected among top 30 students out of 800 students.
- Attended Global DevOps Boot camp, Bangalore, which was sponsored by Xpirit & Microsoft.
- Certified in HTML, Oracle SQL and PSQL, PHP and MYSQL, Linux and Shell Scripting by KGISL IT Finishing School.

STRENGTHS

Hard-working	Communicatio	n Skills	Adaptability	
Critical Thinking	Creativity	Teamwork		Flexibility
Problem Solver	Eye for detail			

LANGUAGES

English	••••
Malayalam	• • • •
Tamil	• • • • •

EDUCATION

Master of Computer Applications

Hindusthan Arts and Sciences College, Coimbatore,
Tamil Nadu

2019 - 2021

Bachelor of Computer Applications
KG Arts and Sciences College, Coimbatore, Tamil Nadu

2016 - 2019

Diploma in Hardware / AloT Product Design Engineering

Forge Accelerator, Coimbatore, Tamil Nadu

iii 2018 July - 2018 December

PERSONAL PROFILE

Date of Birth

21 August 1997

PROJECTS

Ne'ma Diary App - Emirates Foundation (Android, iOS)

 Ne'ma Diary App is a fun, educational mobile app that teaches students responsibility by tracking food waste and daily meals. It promotes sustainability through interactive and gamified learning.

Primion (Android, iOS, Web)

- Primion is an Employee Self-Service (ESS) application designed to streamline employee management tasks such as attendance tracking, shift planning, and leave management. Easily enables employees and managers to manage their work schedules and requests from a single platform.
- The app allows users to clock in/out, submit and track booking and absence requests, and view various balance types (e.g., vacation days, sick leave). It also provides a calendar for shifting and absence planning, and users can adjust language settings as needed.

 The implemented functionality includes Single Sign-On (SSO) for seamless authentication, a QR code scanner for quick clock-in/clock-out and verification, a responsive design for optimal user experience on tablets and desktops, and features for submitting absence requests, viewing balances, and tracking approval statuses.

Grapes MIS Live (Android, iOS)

 App for managing hospital financial transactions, OP/IP status, and inventory. Initially developed in Native Android and later rewritten in Flutter under my leadership.

Grapes SmartQ (Android, iOS)

- Developed an innovative queue management system for hospitals using Flutter, including Mobile App, TV App, and Kiosk for patient registration and tracking.
- Supports registration via mobile or kiosk, displaying patient names at reception counters.

G-Health | Patient App (Android, iOS)

Modern hospital management app for registered patients. Enables patients to book appointments, view prescriptions, lab reports, and discharge summaries. Integrated payment gateway for appointments. Upgraded the codebase to null safety. Added video call and chat features.

Doctor-G (Flutter and PHP)

 App tailored for doctors to manage online and offline appointments. Allows access to patient medical history and supports prescriptions, procedures, and recommendations. Includes video call and chat functionalities. Led the development of the EMR report and integrated chat/video call on both front-end and back-end (PHP).

Redirect (Android)

 Eliminates time lag in saving and searching contact information. Designed to easily redirect users to a person's WhatsApp inbox by entering their WhatsApp number. Removes the need to save a contact before starting a WhatsApp conversation. Initially developed for personal use, later recognized as broadly beneficial.

DECLARATION

I hereby declare that the information provided in this document is accurate and true to the best of my knowledge.