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# **MAHESH JAMDADE**

<u>Github</u> <u>Stackoverflow</u> <u>LinkedIn</u>

EMPLOYMENT

# Associate Software Engineer Elvago Technologies Codemonk Bangalore

August 2020 - Present

- Working as a Mobile App developer, my day-to-day job includes working on some challenging mobile
  applications. Simultaneously I am also responsible for ensuring the code quality of other mobile app projects
  by doing timely code reviews.
- I have also worked on an enterprise mobile app that is used for managing spaces at the workplace. This app is built considering the safety of employees from covid-19 like pandemic and at the same time ensuring productivity of the employees. This app is Live on the play store.
- I have also worked on a vehicle fleet tracking mobile app which helps track the vehicles in real-time built using flutter and firebase.

## **Flutter Developer**

# Altorum Leren Private Limited Bangalore

June 2019 - August 2020

- I have developed an organic food delivery mobile app called "ibOrganic" for a client, The app is live for public use on the Play store and the App store with 100+ daily active customers.
  - Play Store: <a href="https://play.google.com/store/apps/details?id=com.ibo.iborganic">https://play.google.com/store/apps/details?id=com.ibo.iborganic</a>
  - App store: <a href="https://apps.apple.com/in/app/iborganic/id1505275877">https://apps.apple.com/in/app/iborganic/id1505275877</a>
- I have also developed an app for Project and Resources Management in the cloud used internally at Altorum Leren.
- I have also worked on an AMC mobile app that's capable to work both offline and online

#### Android Intern

# Hands in Technology Mumbai

June 2016 - July 2016

• Worked as a part of an Android App development Frontend team where we built a mobile app for an eCommerce called SWWN which sells cosmetics.

#### **LANGUAGES AND TECHNOLOGIES**

- Programming Languages dart, Python, C++, Javascript
- Operating Systems Linux, Windows, Mac OS, Android
- Database MySQL, Sqlite, Firestore, MongoDB(basic), Neo4j(basic),
- Frameworks and tools Flutter, SwiftUi (Basic), Android, Firebase, Bootstrap, JavaFX, Solar2D Game Engine,
- Others Git, GitHub, Jira, AWS (EC2, SES, code commit)
- Testing: unit tests, integration tests, widget tests, BDD

#### **EDUCATION**

Nanded, Maharashtra India MGM's College of Engineering

July 2015 - July 2019

### BE. in Computer Science and Engineering.

• Main coursework: Data Structures, Design and analysis of Algorithms, Database Systems, Operating Systems, Software Engineering.

#### **OTHER PROJECTS**

- I have also recently started contributing to the open-sourced flutter repo my pull requests can be seen <a href="here">here</a> and also to flutter packages ecosystem on pub.dev, my contributions can be found <a href="here">here</a>
- I am currently working on an open-sourced tool to generate beautiful dart code snippets
- Developed a Standalone Desktop Application for a local School Which helps them generate photoCopy of Official Documents such as TC, Bonafide, Nirgam etc. This software is built using Javafx and Sqlite local database
- Developed a mobile app for a local jewelry seller using Flutter and Firebase.

### **ACHIEVEMENTS**

- Freecodecamp Javascript Algorithm and Data Structure Certification
- Flutter Create 2018 Certificate from Google for participating in Flutter Create Contest held by Flutter
- Flutter Clock 2019 Certificate from Google for participating in Flutter Create Contest held by Flutter