Prathamesh P. More

OPEN SOURCE ENTHUSIAST · ANDROID DEVELOPER

Pune. India

"I love nothing more than working with people, building amazing software and solving technical problems."

Experience ____

RacksonsIT Developers

Jaysingpur, India

May. 2017 - Exp. Jun. 2017

SOFTWARE DEVELOPER INTERN

- Worked on Windows Form Application and Microsoft SQL Server.
- Implemented Student Marksheet Generator for Windows Desktop.
- Familiarized with MVC

Projects

Toasty - Bootstrap Style Toasts - Android Arsenal.

Pune, India

Android Library

June. 2019 - July 2019

- A new way to create toasts, similar to Bootstrap alerts.
- Build a library on top of the existing Toast class provided by the Android System.
- More than 60 downloads on Android Arsenal.

Zeal Math Olympiad - GitHub.

Pune, India

ANDROID APPLICATION

Jan. 2018 - Feb 2018

- Official Zeal Math Olympiad Android App of Zeal College of Engineering, Pune.
- Designed and developed the whole application from scratch.
- Familiarized with Firebase.
- Registration for competition through the app.
- Learned working remotely with another team member using Git.

DailyNotes - GitHub.

Android Application July. 2019 - July 2018

- Simple Note Taking App that implements MVVM architectural pattern.
- · Familiarized with Room library.
- Used Google Material Design to best user experience.
- Used my Toasty Android library
- More than 100 downloads on Google Play Store.

Codemate Chrome Extension - GitHub.

Pune, India

CHROME EXTENSION

Jan. 2019 - Feb. 2019

- Gained basic knowledge of Chrome Extension Development.
- Search extension for developers, where developers can find exact solution for their problems on StackOverflow, Stackoverflow + Google.
- Familiarized with JavaScript.

Personal Portfolio - GitHub.

Pune, India

FRONT END DEVELOPMENT

Sep. 2018 - PRESENT

• Gained knowledge about Bootstrap 4.

Gained expertise in HTML5, CSS3, JavaScript.

Other Projects - GitHub.

Pune, India

Jun. 2017 - PRESENT

FRONT END DEVELOPMENT

- Developed an Android app for Polytechnic College.
- · Air Pollution Forecast app using Prophet, and suggesting various ways to reduce it on an Individual Level.

AUGUST 11, 2019 PRATHAMESH MORE · RÉSUMÉ



Programming Languages: Java, Cpp (Excellent), Python, Kotlin, C-Sharp (Familiar)

Front End Technologies: HTML5, CSS(Bootstrap), JavaScript

Back End Technologies: NodeJs

Operating Systems: Linux, Windows, MacOS

Databases: MySQL, SQLite, MongoDB

Other Technologies: Git, Firebase, Android Development, Markdown

Education _

Savitribai Phule Pune University

Pune, India

B.E. IN COMPUTER ENGINEERING

Aug. 2017 - PRESENT

Open Source Enthusiast _____

GitHub - https://github.com/pprathameshmore.

- Active contributor since January 2018. More than 10 personal projects are open source.
- Contributed in big open source organizations like Systers.
- Got good experience by going through others code base and working remotely

Achievements / Extra Curricular Activities _____

- Volunteering at Google DevFest Pune 2018.
- Participated in Hackference Bangalore 2018 Hackathon.
- Participated in Maharashtra Institute of Technology, Pune's Hackathon
- Participated in Hacktoberfest 2018 by DigitalOcean