# Prathamesh More

pprathameshmore.github.io | moreprathameshmore@hotmail.com | (+91)965.722.7905 |

## EDUCATION

### SAVITRIBAI PHULE PUNE UNIVERSITY
BE in Computer Engineering
May 2020 | Pune, IN

### DR J J MAGDUM POLYTECHNIC
Diploma in Computer Engineering
May 2017 | Jaysingpur, IN

## LINKS

GitHub:// **pprathameshmore**
LinkedIn:// **prathamesh-more**
Xing:// **Prathamesh More**
Stackoverflow:// **Prathamesh More**
Medium:// **@pprathameshmore**
Hackerrank:// **pprathameshmore**
Google Play Store: // **Prathamesh More**

## SKILLS

### PROGRAMMING
Excellent:
Node • Java • C++
Familiar:
C • C-Sharp • Python
Front End:
HTML5 • CSS (Bootstrap) • JavaScript
Back End:
Node • Firebase
Operating System:
Windows • Linux • MacOS
Databases:
MySQL • SQLite • MongoDB
Frameworks, Tools and others:
Express • Android Development • Git • Markdown • Chrome Extension Development • Open Source • REST API Development • Data Structure and Algorithms • STL • Travis-CI

## HOBBIES

Computer Gaming.
Watching Documentaries.
Editing and Exploring Google Maps.
Technical Blogging.
Smartphone Photography.

## EXPERIENCE

### RACKSONSIT DEVELOPERS | Software Developer Intern Trainee
May 2017 - Jun 2017 | Jaysingpur, IN
- Delivered Student Mark sheet Generator for Windows Desktop using Windows Forms Application Development.
- Implemented Crystal Reports using Visual Studio 2010.
- Implemented in MVC architecture.

### OPEN SOURCE CONTRIBUTION | Open Source Enthusiast
Jan 2018 - Ongoing | Remote
- Active contributor since January 2018. More than 5 personal projects are open source.
- Contributed to big organizations like Systers.
- Got good experience by going through others code-base and working remotely.

## PROJECTS

### TEENY | Web Application
Oct 2019 – Present | Pune, IN
- Build Powerful, link management platform using Node as Back-end.
- Session based authentication. Simple, clean and mobile friendly user interface.
- Random URLs are generated using the MD5 algorithm and appended random number to each URL to keep all URLs unique.

### FAKART | REST API Back-end
Oct 2019 – Nov 2019 | Pune, IN
- Online Shopping Site Fake RESTful API with MVC architecture.
- Implemented CRUD operations with binary uploadable data.
- Sign-in and Sign-up feature using JWT with token verification.

### QUOTE GARDEN | REST API Back-end
Sep 2019 - Sep 2019 | Pune, IN
- The database currently includes more than 5000 quotes.
- Implemented in ExpressJS and MongoDB.
- Used Regular Expressions for faster search results.

### TOASTY | Android Library
Jun 2019 – Jul 2019 | Pune, IN
- Build a library on top of the existing Toast class provided by the Android System.
- A new way to create toasts similar to Bootstrap alerts.
- Open source and more than 70 monthly downloads on JitPack.

## EXTRA CURRICULAR ACTIVITIES

2019    Volunteering at Google DevFest Pune.
2019    Campus Ambassador at InterviewBit.
2018    Participated in Hackference Bangalore Hackathon.
2018    Participated in Maharashtra Institute of Technology, Pune's Hackathon.