# Prathamesh More

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

#### **EDUCATION**

# VERSITY

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.js • Java

Familiar:

C++ • C-Sharp • Python

Front End:

HTML5 • CSS (Bootstrap) • JavaScript

Back End:

Node.is • Firebase

Operating System:

Windows • Linux • MacOS

Databases:

MySQL • PostgreSQL • MongoDB •

Redis

Frameworks. Tools and others:

Express.js • Android Development • Git •

Markdown • Chrome Extension

Development

### DOMAIN

Backend Development Full Stack Development **API** Designing

# HOBBIES

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

#### **EXPERIENCE**

#### SAVITRIBAI PHULE PUNE UNI- ILLUMNUS EDUCATION TECHNOLOGIES | BACKEND DEVELOPER INTERN

Feb 2020 - Present | Pune. IN

• Building REST APIs from scratch using Node.js as backend.

#### RACKSONSIT DEVELOPERS | SOFTWARE DEVELOPER INTERN

May 2019 - June 2017 | Jaysingpur, IN

- Delivered Student Mark sheet Generator for Windows Desktop using Windows Forms Application Development.
- Implemented in MVC architecture.

#### PRO JECTS

# TUITION MANAGEMENT AND EXAM PORTAL | WEB APPLICATION

Apr 2020 - May 2020 | Pune, IN

- A web app based free-lance project developed for local tuition classes.
- Ensured the most important security features, encrypted sensitive data using a 32-bit symmetric key, added protection against the CSRF attack.
- Build tuition class management features like admission, fees management, courses, user enquires, etc.
- Integrated Rest API based fully featured MCQ based exam portal.

#### SADHRYAC TO-DO APP | WEB APPLICATION

May 2020 - May 2020 | Pune, IN

- Build a To-do app for Stackhack-V1 Hackathon on Hackerearth.com.
- Exposed Rest API from Backend, consumed by React. is web app.
- Implemented a feature to Search and Filter Tasks based on Date-time, Priority, and Labels.

#### **TEENY | WEB APPLICATION**

Oct 2019 - Present | Pune, IN

- Build Powerful, link management platform using Node.js as Backend.
- Session based authentication. Simple, clean and mobile friendly user interface.
- Short URL response hit improved using Redis.

#### **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.

All projects are available on GitHub profile.

# EXTRA CURRICULAR ACTIVITIES

- 2020 Participated in Stackhack V1 Hackathon on Hackerearth.
- Appreciation from Google Explore ML Program 2020
- 2019 Volunteering at Google DevFest Pune.
- 2019 Campus Ambassador at InterviewBit.
- Participated in Hackference Bangalore Hackathon. 2018
- Participated in Maharashtra Institute of Technology, Pune's Hackathon. 2018