

Prathamesh More

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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.js • Java

Familiar:

C++ • C-Sharp • Python

Front End:

HTML5 • CSS (Bootstrap) • JavaScript

Back End:

Node.js • 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

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.

PROJECTS

TUITION MANAGEMENT EXAM PORTAL | WEB APPLICATION

Apr 2020 - May 2020 | Pune, IN

- A web app based free-lance project developed for computer tuition organization.
- 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, create an exam, managing exams, results of exam attempted by students, question banks for students.

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.

QUOTE GARDEN | REST API BACK-END

Sep 2019 - Sep 2019 | Pune, IN

- The database currently includes more than 5000 quotes.
- Applied best practices for REST API, like paging, caching, versioning.
- Improved server performance 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 Appreciation from Google Explore ML Program

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.