

Pushpak Chhajer

Mumbai · pushpak1300@gmail.com · +918999851647 · <https://pushpak1300.github.io>

Education:

Fr. Conceicao Rodrigues College of Engineering, Mumbai	Bachelor Of Engg.(B.E) Info. Tech	August 2017–May 2021	7.65 CGPA
Zulal Bhilajirao Patil College, Dhule	H.S.C Computer Science	August 2015 - May 2017	78.62%
Jai- Hind High School,Dhule	S.S.C	May 2014 - May 2015	91.40%

Work Experience:

Software Development Engineering Intern

Eastern Enterprise

Pune

Aug 2020 – Present

- Worked on Improving Code quality and Integrating different tools in Vue JS and Laravel projects.
- Implemented Microservice Architecture from scratch and deployed it in Serverless Platform (AWS LAMBDA).

Software Development Engineering Intern

Behtaar

Mumbai

Jan 2020 –Aug 2020

- Developed Automation scripts and REST-API from scratch and Lead the Tech Team in organization.
- Worked on handling and managing Backend and Cloud services (AWS,GCP,Firestore) in organization.
- Scale Application to 6000+ users in 4 weeks.

Developer Intern

Taxvisor Technologies

Mumbai

Aug 19 - Sep 19

- Design, developed and deployed Back-End services From Scratch and also integrate various server side compression techniques for better scalability.

Skills Used :- Laravel, Webpack, AWS, MySQL, NGINX

Skills:

Programming Language and Frameworks:

Tools and Cloud:

Databases:

Others:

Python, JavaScript, Bootstrap, Laravel, PHP, Vue JS

VS Code, Git SCM, Docker, Firebase, GCP, AWS

MySQL, SQLite, Redis, Dynamo DB

Cloud Computing, Problem Solving, Dev-OPS

Projects:

Secupass-Password Manager *Laravel,MySQL*

<https://github.com/pushpak1300/Secupass>

Followed MVC project structure and build authorization from scratch with highest level of security and data protection in mind.

IT Bot and Scraper *Python,TelegramAPI,Scrapy*

<https://github.com/pushpak1300/SEITbot>

Build telegram based chat-bot which send lab manuals,assignment and solution to the user on request without accessing college server. Implemented Web Crawler which

JalPravah *VueJs, MySql, Redis, Nginx, Flask, python*

<https://jalpravah.pushpak1300.me>

Early Flood Public Address System built for Ministry of Power India

Department ERP Website *Laravel, Bootstrap, JQuery*

<https://github.com/insp7/frcrce-laravel>

A full-fledged college department management website to accomplish various activities in an efficient manner yet minimizing human effort. Developed for FRCRCE.

SCENER.io *Flask, Bootstrap, Tensorflow-Keras, AWS*

<https://github.com/cascoders/SCENER.io>

The web-app for training, labelling and deploying image classification model on AWS using GUI.

Extra-curricular activities and Achievement:

Technical Head and Second-Year Representative

Responsible for conducting various technical workshops and events in college.

ACM Student Chapter FRCRCE

July 2019 to Present

Winner of Smart India Hackathon

Secured 1st Prize in national level hackathon organized by government of india

Government Of India

Aug 2020