Pushpak Chhajed

Mumbai · pushpak1300@gmail.com · 8380838401 · https://pushpak1300.github.io

Education

Fr. Conceicao Rodrigues College of Engineering	Mumbai
Bachelor Of Engg.(B.E) Info. Tech *GPA: 7.28*	August 2017 - May 2021
Zulal Bhilajirao Patil College	Dhule
H.S.C Computer Science *GPA: 78.62%*	August 2015 - May 2017
Jai- HInd High School	Dhule
S.S.C *GPA: 91.40%*	May 2014 - May 2015

Internship Experience

Behtaar — Mumbai,India
Software Development Engineering Intern — Jan 2020 - Present

- During period of internship I worked on Automation of tasks, Managing AWS services and Deploying restful microservices using Django.

Taxvisor Technologies — Mumbai
Devoloper Intern — Aug 2019 - Sep 2019

- Design and Developed Back-End services From Scratch.Design and Deploy Backend Server From Scratch and use various server side compression Techniques for better performance of server. Skills Used – Laravel,Webpack,AWS,Javascript,MySql

Fr.Conceicao Roudrigues College Of Engineering — Mumbai
Project Intern — June 2019 - Dec 2020

- Worked under Information-Technolgy department for devoloping student ,staff and event Management web-application portal. Skills Used – Laravel,Javascript,Bootstrap,Mysql,Jquery

Skills

Programming Language And Frameworks:	Python, Javascript, BASH, Laravel, PHP, Django
Tools and Cloud:	VS Code, Git SCM, Docker, Firebase, GCP, AWS
Databases:	MySql, Sqlite, PouchDb
Others:	Web Security, Problem Solving, Machine Learning

Projects

Secupass-Password Manager Application *Laravel, Bootstrap, My SQL, JQuery*
https://secupass.ml
Followed MVC project structure and build Authorization from scratch with highest level of security and data protection in mind.

IT Bot and Scrapper *Python, Telegram API, Scrapy*   https://github.com/pushpak1300/SEITbot
Build telegram based chat-bot which send lab manuals,assignment and solution to the user on request without accesing college server.

WQMS *c, Blynk Library, Arduino*   https://github.com/pushpak1300/wqms
Water quality monitoring system project for monitoring water sources using arduino.

Department Management 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.

SCENER.io *Flask, Tensorflow-Keras, AWS*   https://github.com/cascoders/SCENER.io
The platform for training, labelling,deploying and retraining image classification model.

Extra-curricular activities and Achievements

Technical Head and Second-Year Representive   ACM Student Chapter FRCRCE
Responsible for conducting technical workshops,events and guiding students with council arranged
workshops and events.   July 2019 to Present

Python Top Scorer   Mumbai University
Scored 95% in Python examination.   May 2019