

# PUSHPAK CHHAJED

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## EDUCATION

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

## INTERNSHIP EXPERIENCE

<b>Behtaar</b> <i>Software Development Intern</i> <ul style="list-style-type: none"><li>Automation of tasks</li><li>Managing AWS services and Deploying Restful Microservices.</li></ul>	Mumbai,India Jan 2020 - Present
<b>Taxvisor Technologies</b> <i>Developer Intern</i> <ul style="list-style-type: none"><li>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.</li></ul> Skills Used – Laravel,Webpack,AWS,Javascript,MySQL	Mumbai Aug 2019 - Sep 2019
<b>Fr.Conceicao Roudrigues College Of Engineering</b> <i>Project Intern</i> <ul style="list-style-type: none"><li>Worked under Information-Technolgy department for developing student ,staff and event Management web-application portal. Skills Used – Laravel,Javascript,Bootstrap,MySQL,Jquery</li></ul>	Mumbai June 2019 - Dec 2020

## 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

<b>Secupass-Password Manager Application</b> <i>Laravel, Bootstrap, My SQL, JQuery</i> <a href="https://secupass.ml">https://secupass.ml</a> Followed MVC project structure and build Authorization from scratch with highest level of security and data protection in mind.	
<b>IT Bot and Scraper</b> <i>Python, Telegram API, Scrappy</i> <a href="https://github.com/pushpak1300/SEITbot">https://github.com/pushpak1300/SEITbot</a> Build telegram based chat-bot which send lab manuals,assignment and solution to the user on request without accesing college server.	
<b>WQMS c, Blynk Library, Arduino</b> <a href="https://github.com/pushpak1300/wqms">https://github.com/pushpak1300/wqms</a> Water quality monitoring system project for monitoring water sources using arduino.	
<b>Department Management Website</b> <i>Laravel, Bootstrap, JQuery</i> <a href="https://github.com/insp7/frcrce-laravel">https://github.com/insp7/frcrce-laravel</a> A full-fledged college department management website to accomplish various activities in an efficient manner yet minimizing human effort.	
<b>SCENER.io</b> <i>Flask, Tensorflow-Keras, AWS</i> <a href="https://github.com/cascoders/SCENER.io">https://github.com/cascoders/SCENER.io</a> The platform for training, labelling,deploying and retraining image classification model.	

## EXTRA-CURRICULAR ACTIVITIES AND ACHIEVEMENTS

<b>Technical Head and Second-Year Representative</b> Responsible for conducting technical workshops,events and guiding students with council arranged workshops and events.	ACM Student Chapter FRCRCE July 2019 to July 2020
<b>Python Top Scorer</b> Scored 95% in Python semester examination.	Mumbai University May 2019