

Mayur Mane

Seeking for a challenging and rewarding opportunity in an organization to utilize my true potential and nurture my analytical and technical skills in IT Software Industry.



mayur137137@gmail.com



7875086987



Bhagyashrinagar
Society, Bibwewadi, Pune,
India



linkedin.com/in/mayur-mane-
0b035417a



github.com/mayur2020

SKILLS

Java

C Programming

Python

MySQL

PHP

JavaScript

HTML

CSS

LANGUAGES

English

Limited Working Proficiency

Hindi

Full Professional Proficiency

Marathi

Native or Bilingual Proficiency

HOBBIES

Playing and watching
cricket

Learning new
technologies

Swimming

EDUCATION

Master Of Computer Application

Vishwakarma Institute Of Technology, Pune.

08/2018 - Present

Currently pursuing MCA with CGPA 7.51

Field of Study

Computer Science & Engineering

Bachelor Of Computer Application

Sadguru Gadge Maharaj Collage, Karad.

07/2015 - 06/2018

Percentage-71.81%

Field of Study

Information Technology

12th - HSC Board

Karmaveer Bhaurao Patil Jr. Collage, Dhebewadi.

06/2013 - 04/2015

Percentage-54.00%.

Field of Study

Science

10th - SSC Board

Gurukul High School, Ghogaon.

05/2012 - 04/2013

Percentage-74.18%.

Field of Study

Semi English

PROJECTS ACCOMPLISHED

I. My Shelter Companion (01/2019 - 04/2019)

- Main purpose of our application is to store information related animal shelter & fetch information of an individual animal from database using QR-Code.
- Tools & Technologies Used** - Android Studio, CoreJava, PHP, XML, SQL, phpMyAdmin.
- GitHub Link** - https://github.com/mayur2020/My_Shelter_Companion.git.

II. Society Management Application (08/2019 - 12/2019)

- A web based application build for a society or an apartment so that all the information about society members, staff, visitors, Maintenance and bills etc. will be managed by a single person (Secretary). Also a facility added to register a complaint about anything for society members.
- Tools & Technologies** - PHP, MySQL, HTML, CSS, phpMyAdmin, JavaScript, Visual Studio Code.
- GitHub Link** - https://github.com/mayur2020/Society_WebApp.git.

III. Fleet Management System (03/2020 - 05/2020)

- Fleet management system is an web based application to manage & store information of commercial vehicles such as car, trucks, private vehicles etc.
- Tools & Technologies Used** - Eclipse IDE, Java, Spring Boot, Spring Security, Hibernate(ORM), MySQL, HTML, CSS, JavaScript.
- GitHub Link** - https://github.com/mayur2020/FleetApp_WebApplication.git.

IV. Python Automation (08/2019 - 11/2019)

- We build a model in python that detects & delete the duplicate file within the directories & send the mail those deleted files to user.
- Tools & Technologies Used** - Visual Studio Code, Python3, SMTPlib library, hashlib.
- GitHub Link** - https://github.com/mayur2020/Python_Automation.git.

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- ✧ Master Microservices & RestAPI with Spring Boot and Spring Cloud (Udemy)
 - ✧ Python Data Structures (Coursera)
 - ✧ Object Oriented Programming Using Java(Coursera)
 - ✧ Front-End Web Development Using React (Coursera)
 - ✧ Machine Learning with Python By IBM (Coursera)
 - ✧ Data Science Foundation Using R (Coursera)
 - ✧ Git & GitHub (Udemy)

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- ✧ Worked As Web Developer In DSC(Developer Student Club) In VIT Pune, from Sep-2019 to Feb-2020.
- ✧ Participated in the contest of Hack-o-code Hackathon organised by IIT Roorkee. and i secure 6th position among 250 participants.
- ✧ Awarded runner-up in the contest of coding in C in PVG college, Pune.
- ✧ Participated In Data Science Foundation Using R Workshop.
- ✧ Participated in Blood Donation Camp Organized By Collage.