

Rameshwar Chavan

+91 9637503837 chavanrm234@gmail.com Rameshwar-Chavan LinkedIn Github

At Chittegaon Tanda No-02, Post Chittepimpalgaon, 431007 Aurangabad, India

EDUCATION

G S Mandal's Maharashtra Institute of Technology, Aurangabad 🔗	2019 – 2022
B.Tech in Computer Science and Engineering	Aurangabad
Aggregate: 9.32 CGPA	
Shreeyash Prathishtan's Shreeyash Polytechnic, Satara Tanda	2016 – 2019
Diploma in Computer Engineering	Aurangabad
Aggregate: 68.75 %	
Shri Tuljabhawani Jr & Sr College, Chittepimpalgaon	2015 – 2016
Higher Secondary Certification (HSC)	Aurangabad
Aggregate: 65.38%	
Swami Vivekanand Vidhyalay, Chittepimpalgaon	2013 – 2014
Senior Secondary Certification (SSC)	Aurangabad
Aggregate: 71 %	

INTERNSHIP

Automation Testing (Selenium+Java)	Feb 2022 – May 2022
Capgemini, India	Pune
During this Internship period, I have worked in the Testing domain (Manual Testing, Automation Testing).	
During training, I have cleared assessment tests and certifications and also worked on Real-Time Hands-on projects as well.	

SKILLS

Programming in C

Programming in C++

Python

Django

Bootstrap

HTML

CSS

JavaScript

Java

MySQL

Manual Testing

Automation Testing (Selenium+Java)

PROJECTS

MIT-TET

Sep 2021 – Jan 2022

Maharashtra Institute of Technology Teachers Eligibility Test Portal

- MIT-TET is a web portal for Candidates who are looking for a Job in the Education sector specifically in MIT, Aurangabad.
- This portal helps Candidates as well as Teachers who are applying for new Openings in MIT, Aurangabad, and maintains candidates' data to screen their profile and validate if it Eligible for this role or not.

SIMS

Jan 2021 – Apr 2021

Sericulture Information Management System

- SIMS is a web-based portal Developed using Python Django & MySQL to help Sericulture Officers and Market Managers who can register farmers and manage their silkworm production and sales in one portal in one place.
- It is consists of two modules **1. Admin (Sericulture Officer) 2. Market Manager**

M-CIP

Sep 2020 – Nov 2020

(MIT-Center for Industry Relevance in Polymer Science and Technology (M-CIP), Aurangabad)

- Website for M-CIP is A Microenterprise of MIT (MIT-Center for Industry Relevance in Polymer Science and Technology (M-CIP), Aurangabad)

INTERESTS

- Playing Cricket
- Playing Volleyball
- Listening Music

DECLARATION

“I hereby declare that the details and information given above are complete and true to the best of my knowledge”

Rameshwar Chavan
Aurangabad