Siddharth Ganpat Jambhavdekar
Full Stack Developer (Entry Level)

CONTACT ME

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DOMAIN SKILL

Programming Languages:

Backend: Python, Java

Frontend: HTML, CSS, Bootstrap

Operating System:

Windows & Linux (Ubuntu)

Database:

MySQL, MongoDB

SEMINARS/ WORKSHOPS

Data Science Workshop
Thakur College of Science and Commerce, Jan 2019

Stock Market Webinar
Thakur College of Science and Commerce, March 2020

Entrepreneurship Seminar
NSEIT, Aug 2023

CAREER OBJECTIVES

To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills. To secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company.

EDUCATION

2022-2024 (Pursuing) Mumbai University	**Master of Computer Application** Deccan Education Society's Navinchandra Mehta Institute of Technology and Development
2018-2021 Mumbai University	**Bachelor Of Science (IT)** Thakur College of Science and Commerce 8.48 (CGPI)
2018 Maharashtra State Board	**HSC** Nirmala College of Science and Commerce 55%
2016 Maharashtra State Board	**SSC** Vidya Mandir HIgh School 72%

CERTIFICATIONS

January-April 2023	**Joy of Computing using Python** Swayam NPTEL
January-April 2023	**Cloud Computing** Swayam NPTEL
January-April 2022	**Programming in Java** Swayam NPTEL

WORK EXPERIENCE

October-November 2023 ElliteTechFusion	**Virtual Internship** • The company gave me some tasks related to Python and UI/UX with certain deadline. • Used by programming and creative skills to complete the tasks.
May-July 2021 IFORTIS Worldwide, Mumbai	**Marketing and Sales Trainee** • Worked for the event AARAMBH. • Used my editing skills to make posters. • Identifying the target customers. • Providing inputs to increase participation of youth in the event.

INTERESTS

Painting & Sketching

Gaming

Investing in Stocks

Anime

ACHIEVEMENTS/ POSITIONS OF RESPONSIBILITIES

Creative Team Leader and Member

Video Editor for College Events

Marketing Team Member

PROJECTS

**TYBSCIT
Final Year Project
2021**

SQL Injection Prevention

- SQL Injection Prevention is basically trying to prevent SQLi on vulnerable websites.
- I was the front end developer in this project as well as the managing the database.
- I have created a mobile shopping website in which mobiles of various brands are available. I used HTML and CSS for front end and used
- Wamp server for the database.
- Programming Languages used: Php, HTML, CSS, MySQL

FYMCA (Sem 1)

2023

Garbage Management System

- The idea behind this project is to manage the garbage collection done BMC everyday but the main issue is that the trucks collecting the garbage are visiting places randomly to collect garbage. Because of this reason garbage collection from half of the areas is not done resulting to huge heap of garbage spreading foul odur and many diseases.
- Using my website the BMC head office can communicate with the garbage truck drivers in order to navigate them to particular areas to collect garbage. Along with that common people can also post complaints regarding collection of garbage.
- Programming Languages used: AngularJS, Php, HTML, CSS, Bootstrap, MySQL