

## BRIEF SUMMARY

Enthusiastic and hard-working individual with hands-on experience in web development and various frameworks. Ever-ongoing drive to learn and grow as an individual and as a professional. Familiar with various development languages like Python, PHP, and frameworks like Flask and Laravel.

## KEY EXPERTISE

Data Structures   CPP   Python   Machine Learning   Laravel   PHP   MySQL   GIT

## EDUCATION

<b>MIT Academy of Engineering, Pune</b> B.Tech. - Information Technology   CGPA: 9.05 / 10.00	2020 - 2024
<b>Government Polytechnic Nashik, Nashik</b> Diploma   Diploma - Information Technology - Information Technology   DTE Maharashtra   Percentage: 94.00 / 100.00	2021
<b>Swami Muktanand Vidyalay Yeola, Nashik</b> 10 <sup>th</sup>   MSBSHSE   Percentage: 94.20 / 100.00	2018

## INTERNSHIPS

<b>Result Software Development Pvt. Ltd.</b> Software Developer <b>Key Skills:</b> Flask   Python   MongoDB   REST API   Figma - Designed a software system to streamline the recruitment process titled as "Automation in recruitment process". - Developed Figma designs and frontend for web application. - Created and tested various APIs using Flask and Postman.	01 Jun, 2023 - 31 Jul, 2023
<b>DigiShastra Softech Pvt.Ltd.</b> Web Developer <b>Key Skills:</b> Laravel   PHP   MySQL - Developed fully functional e-commerce store using Laravel and MySQL as a backend. - Enhanced forms by dynamically sending requests to back-end using AJAX and updating form as per choice made by user. - Worked on data operation in bulk using Excel import and export. - Developed one more website called "Email Verification Tool" which will be used to verify email stored in csv are valid or not. - Implemented credits based system for email verification.	01 Jan, 2023 - 31 May, 2023
<b>Government Polytechnic Nashik</b> Web Developer <b>Key Skills:</b> Laravel   PHP   MongoDB   Javascript - Designed online examination and assessment management platform 'ExaCo' for GP Nashik. - Used by students to take exams and professors to analyze results. - Worked with Gmail authentication and implemented some responsive GUI using Bootstrap 4, ajax and deployed on Heroku.	01 Apr, 2020 - 15 Apr, 2021

## PROJECTS

<b>Text Summarizer</b> Team Size: 4 <b>Key Skills:</b> Natural Language Processing   Machine Learning   Python - Developed a fully functional text summarizer which will take research papers as an input and the module will generate summary as an output. - Module includes various processes like text pre-processing, sentence construction, grammar correction and summary generation. - Implemented and analyzed various abstractive and extractive machine learning algorithms for sentence construction.	15 Aug, 2022 - 25 Apr, 2023
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## PERSONAL INTERESTS / HOBBIES

- Problem Solving
- Travelling

WEB LINKS

- Github - <https://github.com/sid6602>

PERSONAL DETAILS

**Gender:** Female

**Marital Status:** Single

**Current Address:** Alandi, Pune, Maharashtra, India - 412105

**Emails:** siddhi.mankar@mitaoe.ac.in , siddhim6602@gmail.com

**Date of Birth:** 06 Jun, 2002

**Known Languages:** English Marathi Hindi

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