



SWARNIKA SINGH

Student

CONTACT



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Mumbai, Maharashtra

SKILLS

- Problem Solving
- Team Spirit
- Leadership
- Adaptivity
- Flexibility
- Detail Oriented

TECHNICAL SKILLS

- **Programming Languages**
C, JAVA, SQL
- **Web Development**
HTML, CSS, JAVASCRIPT

POSITION OF RESPONSIBILITY

- **Jr. Deputy SoRT Secretary**
July 2022 - March 2023
- **Social Responsibility Team Secretary**
Ongoing

VOLUNTEER EXPERIENCE

- Conducted a Blood Donation camp in campus
- Conducted an offline fundraiser for an NGO
- Conducted a Stem Cell Donor Registration Drive in college



ABOUT ME

A meticulous and organized student who is passionate about learning different programming languages. I am an avid learner with the ability to complete tasks assigned when working alone or as part of a team. I am looking forward to grab as many opportunities as possible which help me in building my skill set and knowledge of my desired field of interest.



EDUCATION

- **BACHELOR OF ENGINEERING, INFORMATION TECHNOLOGY** *Ongoing*
University of Mumbai
CGPA - 8.6 (Up to Semester 4)
- **INDIAN SCHOOL CERTIFICATE FOR HIGHER SECONDARY EDUCATION** *2021*
Smt. Sulochanadevi Singhanian School
94.2%
- **PRIMARY & SECONDARY EDUCATION** *2019*
Smt. Sulochanadevi Singhanian School
97.4%



ACADEMIC PROJECTS

• SHRINE CONNECT

Shrine Connect is a Mandir Management System built for the Kanttathithilu community of Karnataka. This community was in need of a website to streamline donations and book pujas from the comfort of a user's home. This website is useful for community members who live in different cities and countries to practice their faith. This website was built using HTML, CSS in frontend and Node, Express and MongoDB in backend

• VESIT COUNCIL MANAGEMENT SYSTEM

This is an all in one application designed for the ease of various councils present in our college. The application provides information about all the upcoming events of councils where students can register for their desired event. It is made using Tkinter GUI library in Python and MySQL for backend

• WEDDING PLANNING SYSTEM

It is an interactive website that proves all the wedding related services to customers at one place. It is a one stop shop for all wedding resources and acts as a medium between customers and service providers. The customers can plan their wedding within their desired budget with the help of their website. The website is built using HTML, CSS, JSP and SQL.