

SONIKA KULKARNI

sonika.17177@sakec.ac.in

[Linkedin](#) | [GitHub](#)

EDUCATION

Shah and Anchor Kutchhi Engineering College

B.Tech. Computer Engineering

CGPA: 7.69

Mumbai, India

June 2022 - Present

Royal Junior College

Degree in 11th + HSC

Percentage: 79.33%

Mumbai, India

June 2020 - March 2022

Vidya Niketan School

Degree in 9th + SSC

Percentage: 90.60%

Mumbai, India

June 2008 - March 2020

EXPERIENCE

Intel Unnati | Web Developer Intern

Remote | May 2024 - June 2024

- Sign language interpreter website.
- Tech used: **HTML**, **CSS**, **JavaScript**, **Bootstrap**.
- Qualified among over 85 students after 2 test rounds which consisted of a group of 4 members where we were assigned a problem statement on which we were to design a web application.

Motion Cut | Python Programming Intern

Remote | July 2024 - August 2024

- Simple quiz app, Word counter app, Expense tracker app.
- Tech used: **Python**.
- Hands on experience in Python and some of its modules/libraries.

Codsoft | Web Developer Intern

Remote | July 2024 - August 2024

- Working on Portfolio website, Calculator website, Landing website.
- Tech Used: **HTML**, **CSS** and **JavaScript**.
- Applying basic web development skills to create user-friendly responsive websites.

SKILLS

Programming Languages: C, Java, Python, HTML, CSS, Javascript

Libraries/Frameworks: Bootstrap

Tools / Platforms: VS Code, Turbo C++

Databases: Oracle Live SQL

PROJECTS / OPEN-SOURCE

Word Counter | [Link](#)

Python

- Created a simple word counter that counts number of words in a sentence or a paragraph skipping the extra spaces and also responds to no input.

Carbon Footprint Calculator | [Link](#)

HTML, CSS, Bootstrap

- Made two calculators for measurement of carbon footprint. One was personal and another one was industrial calculator. Added preventive measures information and login pages.

Quiz Game | [Link](#)

Python

- Designed a simple general knowledge based python quiz.

CERTIFICATIONS

- Programming in Java - NPTEL.
- Joy of Computing with Python - NPTEL.
- Linux Training - **Spoken Tutorial**
- Python Essentials 1 - **Cisco Networking Academy**
- Python 3.4.3 Training - **Spoken Tutorial**