



Sanjana Sawant

An enthusiastic individual pursuing B.Tech. in Computer Science & Engineering, looking for opportunities in the field of Python and Web Development to showcase my skills and enhance them in a dynamic workplace.

Certifications

- Google Cloud Facilitators Program (May, 2021)
- HackerRank Verified Python Skills (April, 2021)
- Python Classes and Inheritance (November, 2020)
- Data Collection and Processing with Python (October, 2020)
- Computational Thinking for Problem Solving (September, 2020)
- Foundations of Data Science: K-Means Clustering in Python (September, 2020)
- IBM Data Science Orientation (August, 2020)

Technical Skills

- Proficient in C, C++, Python
- Web Designing with HTML & CSS
- GitHub for version control
- Basic knowledge of Google Cloud

Soft Skills

- Self-motivated
- Time management
- Excellent communication skills

Hobbies

- Drawing
- Listening music

Contact

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Education

B.Tech. Computer Science & Engineering (Pursuing - 2023)

- KIT's College of Engineering, Kolhapur
- SY (2020-21): SGPI- 9.91
- FY (2019-20): SGPI- 9.32

HSC (2019), Maharashtra State Board

- Vivekanand College, Kolhapur
- Score: 92.15%

SSC (2017), Maharashtra State Board

- Alphonsa School, Shahuwadi
- Score: 92.40%

Projects

1. Real Time Currency Convertor

It is a project developed in Python to convert between different currencies. It utilizes requests library to get the required API and tkinter library for UI. This project helps the user to convert between various currencies using the latest data and thus reduces the time of browsing for the current rates and then converting them.

2. Hacking Game

It is a graphical password guessing game which tests the problem solving skills of the player. This Python projects makes use of uagame library to provide a user-friendly graphical interface.

Co-curricular Activities

- Participated in Google Cloud Ready Facilitator program
- Contributed in Open Source Development during Hacktoberfest 2020
- Presented a paper on Edge Computing in Flyers 2020.

Extracurricular Activities

- Executive Team member CodeChef Chapter KIT
- Student Volunteer at Computer Society of India
- Volunteered at Abhigyan (2020)
- Interned as a proofreader at Spiritwish.co