Sanskruti Sonar

Computer Engineering Student

"To build career in a growing organization where I can get the opportunities to prove my abilities by accepting challenges, fulfilling the organizational goals and climb the career ladder through continuous learning."



- ★ sanskrutids19@gmail.com
- Kopargaon, India
- S https://join.skype.com/invite/vbdLEOkt0Fb8

- 7822883324
- in linkedin.com/in/sanskruti-sonar
- github.com/Sanskrutiii

EDUCATION

B.Tech Computer Engineering

Sanjivani College of Engineering, Kopargaon

07/2019 - Present

HSC

S.S.G.M. College, Kopargaon

06/2017 - 06/2019

76%

8.9 CGPA

SSC

Dr. C. M. Mehta Kanya Vidyamandir, Kopargaon

07/2012 - 07/2017 89%

WORK EXPERIENCE

Azure Intern

Future ready talent internship platform

11/2021 - 02/2022

Achievements/Tasks

Received Microsoft Azure tshirt for Being Top 1000 intern

AWS Solution Architect Virtual Experience Program

Forage

01/2022 - 01/2022

learn designing an AWS hosting architecture and how to communicate the decisions to clients.

Devops and Cloud Intern

Xenstack Solutions India Pvt. Ltd.

09/2021 - 03/2022

Xenstack is US based company provides cloud & DevOps consulting and services.

ACHIEVEMENTS

Google Cloud Program 2021 (09/2021 - 10/2021)

Completed 30 days of Google Cloud Program by Qwiklabs. ◆ Track 1: Cloud Engineering Track ◆Track 2: Data Science & Machine Learning

SKILLS



PERSONAL PROJECTS

COVID19 Tracker

- A portal that displays current Covid information all over the world with numerical values of covid cases, deaths and recovery rate.
- Tech : Python, API, JSON.

Automatic Attendance System

- Face recognition system using Python for automatically marking attendance of students.
- Tech: Python, Face recognisation, OpenCv.

Microsoft Azure Chatbot

- Created a health chatbot for helping patients in emergency
- Tech: Azure bot services, Qna maker, Azure App Services

CERTIFICATES

Google Data Analytics (07/2022 - 11/2022)

Offered by Coursera

Google IT Automation with Python (05/2022 - 06/2022) Offered by Coursera

AI for Everyone (02/2021 - 03/2021)

Offered by Coursera

LANGUAGES

English

Full Professional Proficiency

Marathi

Native or Bilingual Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Painting | Art & Craft

Traveling

Coding