



SIDDHESH PANAJKAR

B.E. E&TC Student

To be able to make contribution to the Organization to the best of my ability and to develop new skills and share my knowledge while Interacting with others in achieving new heights.

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EDUCATION

Bachelor Of Engineering (B.E.) in Electronics And Telecommunication Engineering

Dr. D. Y. Patil College Of Engineering, Akurdi, Pune

07/2019 - 08/2023

India

Courses

- B.E. - E&TC,
- Honours Course - Internet Of Things,
- 8.33 CGPA throughout the course,
- 74.96% throughout the course.

12th - HSC in Science

Vivekanand Arts, Sardar Dalipsingh Commerce and Science College, Aurangabad

07/2018 - 07/2019

India

Courses

- Physics - Chemistry - Mathematics (PCM Group),
- Extra Subject - Computer Science (C.S.),
- 72.62%.

10th - SSC

S.B.O.A Public School, Aurangabad

07/2016 - 07/2017

India

Courses

- Extracurricular Activity - Participated in the Sanskrit Inter-School Play Competition
- 90.20%

WORK EXPERIENCE

Web Development Intern

Oasis Infobyte

04/2022 - 05/2022

India

Certificate & Tasks

- Internship Certificate as Web Development Intern.
- Created a Landing Page, a Temperature Converter.
- A Website Portfolio.

Web Development Intern

CodeClause

04/2023 - 05/2023

India

Certificate & Tasks

- Certificate of Task Completion.
- Created a payment gateway using Razorpay API.
- Made a Timer & Stopwatch and Unit Converter.

SKILLS

Python

C++

MySQL

HTML

CSS

MS-Excel

GROUP PROJECTS

Automatic Door Opening And Closing System Using Aurdino (01/2022 - 05/2022)

- 3rd Year Mini-Project in a group of 3.

Graphical Password Authentication using Rasberry Pi (07/2022 - 05/2023)

- Final Year Project in a group of 3.
- Attended a virtual conference of IFERP International Conference on Recent Advancements in Engineering and Technology(ICRAET-2023).

SOFT SKILLS

1) Collaborative 2) Team Work

3) Adaptable 4) Communicative

CERTIFICATES

30 Days of Google Cloud Program 2021 (11/2021 - Present)

HTML Course on Sololearn (06/2020 - Present)

Crash Course on Python By Google on Coursera (06/2022 - Present)

Using Python to Interact with the Operating System By Google on Coursera (06/2022 - Present)

LANGUAGES

English
Professional Working Proficiency

Japanese
Elementary Proficiency

Hindi
Native or Bilingual Proficiency

Marathi
Native or Bilingual Proficiency

HOBBIES

Travel

Cricket

Chess