



Sonu Vishwakarma

Student

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I am currently pursuing my B.E. in Artificial Intelligence And Data Science degree at Dr. D. Y. Patil Institute of Technology, Pimpri. I have a YouTube channel where I upload videos on coding, projects, motivational video, and fun videos. I am always dedicated to my work and try to complete my work in a given time. In my spare time, I do coding, reading, drawing, and playing with electronic gadgets. I am passionate about my work and always try to learn new things to improve myself day by day.

EDUCATION

Bachelor of Engineering (B.E), Artificial Intelligence And Data Science

D Y Patil Institute Of Technology, Pimpri

09/2020 - Present

9.78/10 CGPA

Senior Secondary (XII), Science

S.B. Patole Junier College, Chakan

06/2019 - 02/2020

78.3/100 Percentage

WORK EXPERIENCE

Campus Ambassador.

National Engineering Olympiad, Virtual.

12/2021 - 02/2022

The National Engineering Olympiad (NEO) is a test for engineering students conducted at the national level.

Achievements/Tasks

- Promote Olympiad Exam of NEO
- Internship completion certificate
- learned good communication skill

Campus Ambassador.

Internshala, Virtual.

12/2021 - 01/2022

Internshala is technology company who provides internships to students to build best possible start to their careers.

Achievements/Tasks

- Promote Internshala internships.
- Promote Internshala Events.
- I Have also got good communication skill certificate(Internshala Talk).
- I have got position 161st out of 17,240 students in Internshala Student Partner (ISP).

POSITIONS OF RESPONSIBILITY

DSAI Club (2021 - Present)

Lead of "IOT and Robotics" Team also Member of Technical team

SKILLS

C/C++

Java

Python

HTML

CSS

JavaScript

Node.JS

PHP

React JS

MySQL

MongoDB

Git

GitHub

PERSONAL PROJECTS

Hand Gesture Controlled Car (08/2022 - 08/2022)

- This is a group project which is made by 3 people me and my two friends.
- The technology used Python, IoT Based System, Arduino.

Buddy for hostellers (06/2022 - 07/2022)

- Buddy for hostellers is an android app that provides hotel and mess information in the surrounding area and this app is dedicated to a student who comes from different cities or states to study in an unknown area.
- The technology used Java, XML(Android Studio to build this app).
- Project link: <https://sonusv7719.github.io/Buddy-For-Hostellers/index.html>

Chat app (04/2022 - 04/2022)

- This is basis level project using react js and firebase as real-time database. In this chat application you can log in with email and talk to any person who is also logged in by email.
- Technology used: ReactJS, Firebase as real time database, CSS, HTML.
- Project link: <https://chatwithmesonu.netlify.app/>

Online Python Compiler (interpreter) (02/2022 - 02/2022)

- Technology used: HTML, CSS, JavaScript, and PHP.
- Github Code Link: <https://github.com/SonuSV7719/Online-Python-Compiler->

CERTIFICATES

Python For Data Science (02/2022 - 03/2022)

Introduction To Data Science And Machine Learning (11/2021 - 12/2021)

Core Python (11/2021 - 12/2021)

C & C++ Programming (09/2021 - 09/2021)

Java Programming (08/2021 - 09/2021)