UMESH PATIL

COMPUTER ENGINEERING

SKILLS

Programming Languages
C/C++, JAVA, Python, HTML/CSS/JavaScript

Frameworks/Systems
Visual Studio, PyCharm.

Area of Interest
Editing Videos and coding problems.

EDUCATIONAL DETAILS

NDMVP KBT COE, Nashik   SPPU
Bachelor of Engineering in Computer Science
- **Enrolled since December 2020 to April 2024**
- **SGPA : 9.50**
- Interested to taking up specialization courses in data science to broaden skill set

MVP's KSKW College, Nashik   HSC
Class 12th in Science
- **Attended from June 2019 to March 2020**
- **Secured 84.71 percentile in JEE MAINS 2020 and 84.43 percentile in MHT-CET 2020**

HOW TO REACH ME

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Portfolio:https://umeshpatil7.github.io/personal-portfolio/

TRAINING & PROJECTS

SMART HELMET | **Feb to Mar 2022**

IOT + WEB DEVELOPMENT
- It in includes a lot of version of our helmet out of which the 1.0 version is ready as an prototype.
- Tech used HTML, CSS, JAVASCIP for website.
- For sending email after clicking on submit button, SMTP credential are used.
- website : https://urlcc.cc/armorhelmet

Windows Assistant - Connect | **Jun to Jul 2021**
Academic Project
- Designs and creates software solutions using Python language
- Connect is voice assistant for Windows OS like Google Assistant for Android OS
- Tech used python, Google text-to-speech engine through python libraries.

Drumstick website | **Mar to Apr 2021**

- Allows user to have fun with the drumsticks
- Uses keyboard as well as mouse clicks.

OTHER EXPERIENCE

WEB DEV. INTERN | MAY 2022- PRESENT
TRIAMP MOTORS, Nashik.

Part time Associative | JAN 2021- MAY 2022
CMS Department (TSR)
Datamatics, Nashik.

SMART INDIA HACKATHON | Finalist for SIH2022 on Problem statement BV808

YouTube channel | July 2020 - Aug 2021
https://bit.ly/UnstoppableWorld