



NEHESH SAWARKAR

Student

An enthusiastic IT undergrad, Tech savvy. Passionate about recent developments in technology like IoT, Blockchain, and many more. Compassionate about learning and experiencing new things. Willing to learn about and adapt new technologies and innovations.

EDUCATION

B.Tech. in Information Technology

St. Vincent Pallotti College of Engineering and Technology - Nagpur 2022 - Present

HSC (12th State)

St. Paul Junior College - Nagpur

- Subjects: Mathematics, Chemistry, Physics, English, Computer Science
- Percentage: 87.50%

10th CBSE

Montfort Senior Secondary School - Nagpur

- Percentage: 95.20%

TRAININGS AND COURSES

- Python Certification by Hackerrank
- Introduction to Internet of Things by e-Yantra, IIT Bombay
- Basics of Embedded Systems and Robotics by e-Yantra, IIT Bombay
- Industrial Automation with IIOT by V.R. Jamdar Siemens Centre of Excellence, VNIT - Nagpur
- Developer Virtual Experience Program by Accenture
- Machine Learning with Python Internship by YBI Foundation
- Introduction to IOT by Cisco
- C++ Programming by D'soft Computer Training Centre



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SKILLS

- C Programming
- C++ Programming
- Python Programming
- Blockchain
- Cryptocurrency
- Machine Learning
- Arduino
- Microprocessors
- Basic Electronics
- Problem Solving
- Active Listening

ORGANIZATIONS

- e-Yantra Lab (SVP CET) Member
- IGGalaxy Ltd. (Manchester, UK) Tier 3 Moderator

PROJECTS

Self-Portfolio Website

A website that describes me

Link: <https://github.com/Nehesh-S/Portfolio/>

Inventory Website

A website that imitates an inventory application

Link: https://github.com/Nehesh-S/AsteriscTechnocrat_Internship/tree/main/Inventory/

E-commerce Website

A website that imitates the basic functions of an E-commerce application

Link: https://github.com/Nehesh-S/AsteriscTechnocrat_Internship/tree/main/E-Commerce/

Hand Gesture Controlled Bot

This project consists of a hand gesture controlled car based on ESP32, MPU6050 and L298N Motor Driver.

Link: <https://github.com/Nehesh-S/Hand-gesture-controlled-car/>

Button Controlled Bot

This project consists of a bot with button array. The bot stores the sequence in which the buttons are pressed, and moves accordingly when Start button is pressed.

Link: <https://github.com/Nehesh-S/Button-Controlled-Bot/>