



# 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 (12<sup>th</sup> State)

St. Paul Junior College - Nagpur

2020 – 2022

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

### 10<sup>th</sup> CBSE

Montfort Senior Secondary School - Nagpur

2010 – 2020

- Percentage: 95.20%

## TRAININGS AND COURSES

- Industrial Automation with IIOT  
by V.R. Jamdar Siemens Centre of Excellence, VNIT – Nagpur
- Developer Virtual Experience Program  
by Accenture
- Machine Learning with Python  
by YBI Foundation
- Introduction to IOT  
by Cisco

## PROJECTS

- 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/Crypto-00/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.



(+91) 7721019521



Nagpur, Maharashtra



neheshsawarkar@gmail.com



linkedin.com/in/nehesh

## SKILLS

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

## ORGANIZATIONS

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