

# Nikhil Wani

## Fresher

I'm a Electronics and Telecommunications Engineer whose passion lies in computer programming. Curious as to why these programs worked the way they do, I started learning how to code. As I started learning I've come across many technologies. This passion carried me through my education. I studied new languages, algorithms, technology, compilers. And it was here that I learned truly how much there was to learn yet.

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## EDUCATION

### Post Graduate Diploma in Advanced Computing

Centre for Development of Advanced Computing Hyderabad

02/2020 - 02/2021

73.00%

### BE in Electronics and Telecommunication Engineering

VIVA Institute Of Technology Mumbai

2014 - 2018

60.07%

### HSC

Prakash Vidyalaya Junior college

2012 - 2014

63.23%

### SSC

Shree Ram Welfare Society High school

2011 - 2012

65.45%

## PERSONAL PROJECTS

### Intelligent Safety Driving Vehicle in Python (2017 - 2018)

- This project aims to build an intelligent vehicle, it is capable of reaching the destination safely and intelligently thus avoiding the risk of human errors.
- Technology Used : Python, Numpy, Opencv, Object Detection, Tensorflow.

### Community Hub (2021 - 2021)

- Community Hub is a social platform where users submit and comment on topics or ideas that other users 'upvote' or 'downvote' based on if they like it.
- Technology Used : Java, Spring Boot and Angular 9.

## TRAINING

### Python Programming

Aptech Computer Education

05/2019 - 07/2019

Mumbai

Grades : *Distinction*

## SKILLS

Programming Languages : C, C++,C#, Python, R, Java.

Database : Mysql, MongoDB.

Web Development : HTML, Css, JavaScript

Tool's : VS Code, Jupyter Notebook, Eclipse.

Others : GCP, Azure, Github.

## ACTIVITIES

Technical Advisor in IETE Student Forum.  
(08/2016 - 05/2018)

Student Co-ordinator at IETE Committee. (2015 - 2016)

Organized Circuit building event in Technical fest.  
(2017)

## PUBLICATIONS

### Intelligent Safety Driving Vehicle (03/2018)

*International Journal of Advance Research, Ideas and Innovations in Technology (IJARIIT)*

## CERTIFICATES

Python Certified from Aptech Computer Education

Microsoft Certified: Azure Fundamentals

Cloud Engineering with Google Cloud Coursera

Databases and SQL for Data Science IBM

Google IT Automation Professional Certificate Coursera

Data Cleaning Kaggle

Six Sigma White Belt

*The Council for Six Sigma Certification (CSSC)*