

# Devansh Jha

📍 KIET Group of Institutions, 201206, Ghaziabad

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🔗 <https://github.com/jhadevansh0809>

🔗 <https://leetcode.com/jhadevansh0809/>

🏠 <https://www.hackerrank.com/jhadevansh0809>

## EDUCATION

### *KIET Group of Institutions*

2019 – 2023 | Ghaziabad

B.Tech (Electronics and Communication Engineering)

Affiliation: Dr. A.P.J. Abdul Kalam Technical University

Aggregate: 83.5%

### *Mahatma Hansraj Modern School*

2019 | Jhansi

Senior Secondary (XII), Science

Affiliation: Central Board of Secondary Education

Aggregate: 88.4%

## SKILLS

- C/C++ Programming
- Python Programming
- IoT and Embedded Systems
- HTML/CSS
- Javascript
- Django Framework
- SQL

## PROJECTS

### **Automation Using Zigbee**

Feb 2022 – Apr 2022

- A wireless network with star topology using zigbee which works on the principle of low data rate and long range communication
- Role : Arduino Programming and Zigbee configuration

### **Carzone: A Car Selling Website**

Jun 2021 – Jul 2021

- A responsive and fully functional website with Facebook and Google Login functionality in which a user can buy a car, mainly a second hand car
- Technology Used: HTML,CSS,JS(For FrontEnd) & Django framework(For BackEnd)
- Role: BackEnd

### **KreatePoll: A Poll Creating Website**

May 2021 – May 2021

- A webapp in which one can create a poll and others can vote on that poll
- Technology Used: HTML,CSS,JS(For FrontEnd) & Django framework(For BackEnd)
- Role: BackEnd

### **Obstacle Avoiding Robot**

Oct 2020 – Oct 2020

- An intelligent device that can automatically sense an obstacle in front of it and can turn itself in another direction
- Technology Used: Embedded System , Arduino Programming
- Role: Hardware

## COURSES

### **BackEnd web development with Django**

Nov 2020 – Dec 2020

Source: LearnCodeOnline

### **Using Python to Access Web Data**

Jun 2020 – Jul 2020

Source: Coursera

### **Python Data Structures**

May 2020 – Jun 2020

Source: Coursera

## TRAININGS

### **IOT And Embedded Systems**

IIT BHU

Sep 2020 – Oct 2020

## ACHIEVEMENTS

- Solved 550+ Questions on LeetCode
- 5 stars in C programming on HackerRank
- 5 stars in Python programming on HackerRank
- Champion Level on CodeStudio

## EXTRACURRICULAR ACTIVITIES

### **Tech On Minds**

Article Writing Competition(Organised by IEEE Student Branch KIET)

Sep 2020