Devansh Jha

✉ jhadevansh0809@gmail.com 📞 +91-9119926737 ➤ Portfolio in LinkedIn ◯ Github ⬡ LeetCode ▣ HackerRank

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

Programming (C/C++, Python, Javascript) | **Web Development** (HTML, CSS, Tailwind CSS, Django, ReactJS)

Tools (Git, VS Code, PyCharm)

IT Construct (Data Structures and Algorithms, Object-Oriented Programming, Database Management System) | **IoT** (Arduino)

PROJECTS

Carzone: A Car Selling Website 🔗   06/2021 – 07/2021
- A responsive website providing all the functionalities of a car dealer website from which a user can buy a car, mainly a second hand car
- Technology Used: HTML, CSS, Javascript, Django framework
- Role: BackEnd

CricBlogs: A Cricket Blog Website 🔗   03/2023 – 03/2023
- A blog website which allow users to add, edit and remove blogs
- Used Django REST Framework to create RESTful API endpoints, then fetched data using ReactJS and implemented user authentication functionality using JWT (JSON Web Token)
- Technology Used: HTML, CSS, ReactJS, Django REST framework

YTube: A YouTube Clone 🔗   02/2023 – 03/2023
- A responsive clone that aims to replicate the essential features and functionalities of the popular video-sharing platform, Youtube
- Technology Used: HTML, CSS, ReactJS

Automation Using Zigbee   02/2022 – 04/2022
- 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

CERTIFICATES

BackEnd web development with Django (Source: LearnCodeOnline) (11/2020 – 12/2020)

Using Python to Access Web Data (Source: Coursera) (06/2020 – 07/2020)

Python Data Structures (Source: Coursera) (05/2020 – 06/2020)

TRAININGS

IOT And Embedded Systems, *Indian Institute of Technology (BHU) Varanasi*   09/2020 – 10/2020

ACHIEVEMENTS

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

EXTRACURRICULAR ACTIVITIES

Hackathons, *FrostHack 2021, Bhilai Hacks 2021, Cicada 2021*   2021

Tech On Minds,   09/2020
Article Writing Competition(Organised by IEEE Student Branch KIET)