

KARTIK GOEL

Ghaziabad, Uttar Pradesh

☎ +91-7895230590

✉ goelkartik235@gmail.com

🌐 [kartikgoel001](https://www.linkedin.com/in/kartikgoel001)

🔊 [kartik739](https://www.github.com/kartik739)

EDUCATION

KIET Group Of Institutions(AKTU)

B.Tech - Information Technology **SGPA - 7.3**

2020 – 2024

Ghaziabad, India

St.R.C Convent School(CBSE)

Class XII - PCM - **Percentage - 93.3%**

2019 – 2020

Shamli, India

St.R.C Convent School(CBSE)

Class X - **Percentage - 89%**

2017 – 2018

Shamli, India

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Network Security
- Artificial Intelligence
- Web Development
- Operating Systems
- Database Management System (DBMS)
- OOPS Concept
- BlockChain

PROJECTS

Yaatrigan [↗](#) | JavaScript, Material UI , API's

09 2022

- Simple UI and map based website **makes it 50% simpler to navigate and use in comparison to other websites on Internet.**
- Used material UI and API's **for making it look really nice in comparison to 75% websites and API's for picking data about restaurants and tourist places. .**

Gender and Age Recognition [↗](#) | Python

11 2022

- Based on real-time Detection and **Increases mobility by 50% making it wireless by using any kind of camera with the help of wireless connection ..**
- Used Pre-trained Caffe Model **which reduced 70% manual work of finding data-set and will detect on the basis of hairs on head and face for detection and classification.**
- Can also detect age of the person in the 6 to 7 different age groups.

Portfolio Website [↗](#) | HTML, CSS ,JavaScript

11 2021

- Portfolio website **is based on simple UI and contains all resume and project details more clearly.**
- Resume download option is also available with can make things 50% easier and will give the overview of entire profile .

INTERNSHIP

Devsnest [↗](#)

09 2021 – 03 2022

Learner (Remote)

Ghaziabad, India

- Assigned questions of DSA **and were expected to complete them within 24-36 hours .**
- 70% question were python based and rest 30% on C++ and Java.

TECHNICAL SKILLS

Languages: Python, C++, JavaScript, SQL, Solidity

Technologies/Frameworks: Linux, GitHub, ReactJS, NextJS, NodeJS, Git, Mongo, Flutter

CO-CURRICULAR

Hack The Mountain 3.0 (Hackathon) [↗](#)

09 2022

Participant

Haryana

- Managed the team as Team Leader **and worked on a website (Yaatrigan) that helps tourists find different places in a single website with a 50% better user-friendly UI.**
- Yaatrigan solves 90% the problems of a traveler by finding and recommending nearby tourist places.
- Participation Certificate. [↗](#)