

Email:

kumar.ankit.jan01@gmail.com
1905537@kiit.ac.in
(+91) 8825250603

1. Github: <https://github.com/Masters-Akt>

2. LinkedIn: <https://www.linkedin.com/in/kumar-ankit-830512195/>

3. StopStalk: https://www.stopstalk.com/user/profile/masters_akt

4. Codechef: https://www.codechef.com/user/kumaran_kit01

ABOUT ME

I am a coder and do not believe in giving up. I also have a keen interest in research and development projects and I like to follow latest and life-changing technologies.

SKILLS

Programming Languages

C++ | C | SQL | HTML | XML | KOTLIN | CSS

Familiar with:

Java | XML | Python | Kotlin | Javascript | Dart

Tools and Technologies

Linux | Ubuntu | Google Cloud Platform | MySQL | Git | Android Studio | VS Code | Sublime Text | Jupyter Notebook

Started to learn

Machine Learning | Flutter | Android App development | web development

Course Works

Object Oriented Programming

Data Structures and Algorithms

Operating System

Database Management System

Computer Organization and Architecture

KUMAR ANKIT

EXPERIENCE

(January 2021 - present)

Crio Winter of Doing

-CRIO.DO

Learning various tools and technologies with hands-on learning with projects.

(December 2021 - present)

Script Winter of Code

-Script Foundation

Contributing to various open source projects.

(August 2020 - October 2020)

Research Intern

-IOT LAB, KIIT

Researched and worked on a project to develop a deep learning model to predict the personality of an individual using graphology techniques and on elephant tracking system.

(August 2020 - October 2020)

GirlScript Summer of Code 2020 Extended

-GIRLSCRIPT FOUNDATION

Worked on a group project in the field of machine learning using python as a beginner.

(October 2020 - November 2020)

Autumn of Open Source

-SANSRIPT INDIA

Worked on a group project that aimed to make an app using flutter for medical emergency.

(June 2020 - August 2020)

Uplift Project Contributor

-The Uplift Project, GirlScript Foundation

Learnt and applied the concept of Android Development for beginner in open source projects.

EDUCATION

(2019 - present)

BACHELOR OF TECHNOLOGY (CSE)

KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY

CGPA - 9.75 / 10.00

LEADERSHIP AND AWARDS

1. **Facebook Hacker Cup 2020** (Advanced to **Round 1** with a rank of **12043rd** out of 32699)
2. **Google Kickstart Round F 2020** (Achieved a rank of **2427th** worldwide)
3. **Google Kickstart Round D 2020** (Achieved a rank of **4146th** worldwide)
4. **Google Kickstart Round B 2020** (Achieved a rank of **5664th** worldwide)
5. **Google Hashcode 2020** (Achieved a rank of **9921st** out of 10724 worldwide)
6. **Regional Maths Olympiad 2018- HBCSE** (Qualified from North Bihar and appeared in **INMO**)
7. **Google Code Jam 2020** (Achieved a rank of **35829th** worldwide)
8. **3* Coder at Codechef**

POSITION OF RESPONSIBILITY

1. **CORE MEMBER** at **MICROSOFT STUDENT AMBASSADORS COMMUNITY KIIT**
2. **CORE MEMBER** at **KINDLE coding club KIIT**
3. **CORE MEMBER** at **GeeksForGeeks coding club KIIT**
3. **CORE MEMBER** at **IOT KIIT in ML, CP and Research**

PROJECTS AND OTHER WORKS

1. Facial Expression Recognition (Coursera Guided Project)
Achieved an accuracy of 63.53% using **tensorflow** and **keras** to recognize **7** facial expression
2. Car Price Prediction
Achieved an accuracy of 74.3% using **Linear Regression**, 87.2% using **Random Forest** and 80.55% using **Decision Trees algorithm**.
3. Sorting Algorithms Visualizer
Implemented various **sorting algorithms** and visualized it using **python** library **pygame**.
4. Junk File Organizer
A **python** script that automates the process of organizing of files into folders.