Personal Details

- Name   : Gagan Aggarwal
- Phone   : +91-8439147307
- Current Address   : Sikandrabad (Bulandshahar) U.P
- Gender   : Male
- Email   : gaggarwal124@gmail.com
- LinkedIn Profile Link   : https://www.linkedin.com/in/gagan-aggarwal-900652100/
- My Blog Link   : https://mystudy247.blogspot.com/

Objective

- To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills.

Education

- 2019-2021 (MCA [Pursuing]) **Master of Computer Application** from AKTU University Lucknow
- 2016-2019 (BCA) **Bachelor of Computer Application** from CCS University Meerut

Skills

- **Python Language**

    - GUI Programming [Tkinter], Web Programming [Django], Machine Learning

- **C Language and Data Structure**

    - Concept of Data Structure (ADT) implement C Language as well as Python Language

Projects

 All Projects GitHub Link: https://github.com/pythoniseasy-hub?tab=repositories

- **Salary Prediction System**
    - Machine Learning Project use Linear Regression Algorithm
- **Blogging Website**
    - Django Framework (Blogging Post fetch direct database and perform advance searching)
- **Library Management System:**
    - Django Framework (Run Live in My College Library)
- **Portfolio Website**
    - Django Framework (HTML, CSS, Bootstrap and SQLite Database)
- **E-Commerce Website**
    - Used WordPress (Online Grocery Store)
- **Full Home Automation System**
    - IOT Project using Arduino and ESP8266 Wi-Fi Module
    - Equipment (Relay, soil moisture sensor, Arduino, NodeMCU, Ultrasonic Sensor, Buzzer, Solenoids)
- **Facebook Account Hacking Website**
    - Django Framework (Design Similar frontend Facebook and SQLite Database)
- **Image Gallery Website**
    - Django Framework (HTML, CSS and Bootstrap)

- ➢ **QR Code Generator**
    - o Making Web App as well as Desktop App
- ➢ **Vehicle Detection using OpenCV-Python**
    - o Detect Live Running Vehicle
- ➢ **YouTube Video Downloader**
    - o Download YouTube Video Through Video Link
- ➢ **YouTube Playlist Downloader**
    - o Download YouTube Video Playlist Through Playlist Link
- ➢ **YouTube Play Music**
    - o Play YouTube Video Mp3/Mp4 Direct Streaming without Download
- ➢ **WhatsApp Message Sender**
    - o Send WhatsApp Message through Django WebApp
- ➢ **Face Detection using OpenCV-Python**
    - o Detect Face with live camera, video and image
- ➢ **Registration Form with CRUD Operation**
    - o Complete CRUD App in Django with Database
- ➢ **Email Send with Attachment**
    - o Python GUI project [Tkinter Module]
- ➢ **Calculator**
    - o Making Calculator **Python Tkinter** as well as **JavaScript**

Industrial Visits and Workshops

- o One Day Industrial Visit on **Cisco-Networking** at **APTRON SOLUTION PVT. LTD** Noida
- o Attend Workshop Many Technology like: AWS, Python, Android, PHP, CCNA, IOT ML, Digital Marketing etc.

Achievements

- o **Error Rectification:** Winning first position (Regularly two years champion 2018 and 2019)
- o **Web Designing:** Winning second position in college event
- o **Rangoli Competition:** Winning third position in college event
- o **GuruQ Tutoring Platform:** I am a certified tutor
- o I also make many websites for my client.

Declaration

All the information mentioned above in the resume is correct to the best of my knowledge and belief.