

Aniket Gupta

(Genuine, creative and practical)

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Career Objective

To enhance my skills and to obtain a position that will enable me to use my strong organizational skills, meritorious educational background, and ability to work well with people in order to contribute positively towards new opportunities to create new skills and to help the organization grow and overall benefit of society.

Academic Details

Year(s)	Qualification – Degree	Board/University	Percentage / CGPA
2020-2024	B. Tech in Computer Science Engineering- Specialization in CCVT	University of Petroleum and Energy Studies	7.19/10
2019-2020	XII	CBSE	76.8 %
2017-2018	X	CBSE	78.2 %

Subject Electives

- In Memory Processing
- Big Data Analysis
- Advanced Functional Thinking
- Big Data Overview

Technical Proficiency / Skills

Python, C++, Java, DSA, Docker, Jenkins, AWS, Ubuntu, Data Science, Data Modelling, Data Analytics, Data Analysis, Hadoop, Cloudera, Data Visualization, Microsoft Power BI, Tableau, Matplotlib, Database, MySQL, SQL

Projects (Academic/ Personal)

Academic Projects

“Smart Eye” – AI Enhanced Video Surveillance System

- The main goal of this project is to precisely monitor the surveillance cameras and to alert for malicious activities.
- The main technology used here is YOLO and Darknet.

Stock Visualization and Forecasting Using LSTM

- The main goal of this project is to precisely predict the future closing price of stock over a period of time in future.
- Plots of data are generated by using the plotly library of python and the data is fetched using Tiingo api. Machine learning models are implemented for predicting the stock price for the dates requested by the user.

Efficient Intelligent Secure Acolyte (EISA)

- A software agent performing task on behalf of users based on commands given by users.
- EISA will act as your personal assistant and will also provide you the security that protects all your personal information).
- This program comes up with the latest updates and also it will be ease to use, efficient, intelligent and secure. It also provides you a Welcome function.

Internship

IBM

June 2023- Aug 2023

Our team have developed a model on – “Low-Level Design for Cloud-Based Real-Time Data Processing and Analytics System.”

Certifications

- Google Analytics

Accomplishment And Recognition

- AWS Academy cloud foundations training (August 2022)
- 5* coder of python and C++ on Hacker Rank.
- Participated in various hackathons and coding competitions