Anupam Kumar

Email: anupamkumar0401@gmail.com | Phone: +91-6202684631

EDUCATION

IIT BHILAI
B.Tech in Computer Science & Engineering
July 2019 - April 2023 | Raipur
CGPA: 8.71 / 10.0

ST. PAUL PUBLIC SCHOOL
12th Board, CBSE
Grad. May 2019 | Begusarai
Percentage: 92.2%

VICTORIA BOYS' SCHOOL
10th Board, ICSE
Grad. May 2017 | Darjelling
Percentage: 96%

LINKS

Github:// **Anupam0401**
LinkedIn:// **anupam-kumar**
LeetCode:// **Anupamkr-04**
Website:// **Know-Me**

COURSEWORK

UNDERGRADUATE
Artificial Intelligence
Information Retrieval
Data Analytics and Visualization
Machine Learning
Computer Networks
Data Structures and Algorithms
Database and Management Systems
Operating Systems

ONLINE (UDEMY)
- Complete Machine Learning and Data Science
- Complete Web Development Bootcamp

SKILLS

Programming:
C/C++ • Python • Java
ML Frameworks:
Tensorflow • Scikit-learn • Pytorch
Web:
HTML • CSS • JavaScript
NodeJS • ExpressJS
Familiar with:
SQL • MySQL • MongoDB
MATLAB • LaTeX • Google App Script

WORK EXPERIENCE

CLICK 2 CLOUD | SDE Intern
May 2022 - July 2022 | Bhilai, Chhatisgarh
- Worked on the analysis and execution of cloud migration from Microsoft Azure to Google BigQuery.
- Developed ipynb files for getting the key-value pair from any document.
- Worked on retrieval of information using SQL Injection.
- **Tech Stack:** Python, Jupyter Notebook, PowerShell, SQL.

PROJECTS

SOFTWARE MONITORING TOOL | SIH Group Project
August 2022 | Design document | Nodal Centre, Chennai
- Designed and implemented the front end for the Admin side.
- Worked on the discovery of IP Addresses in a local network and the hot reload feature while searching.
- Worked on API calls for searching the network based on IP address and software name.

MEDICAL DIAGNOSIS APPLICATION | Personal Project
Feb 2022 | Project link on GitHub
- Implemented the **Decision Tree Classifier** model.
- The trained model suggests the top 10 most probable diseases based on the symptoms listed by the patient.
- The web Application has been made using **Streamlit** which provides the user interface.

CLIENT SERVER APPLICATION | Personal Project
Nov 2021 | Project link on GitHub
- Implemented **echo-client server** in Python for **Network Analysis**.
- Included the features of **File Viewing** and **Interactive Messaging** using the **echo client server**.
- Made the echo client server "protocol independent".

ACHIEVEMENTS

2022	Participated in the Grand Finale in the Software category in SIH 2022
2022	Rated 1750 on CodeChef (3*)
2022	Solved 350+ questions on LeetCode
2022	Global Rank 2329 in Google Hash Code
2021	Global Rank 2436 in Google KickStart Round D
2019	Secured AIR 3372(OBC) in Jee Advanced
2019	Secured AIR 2636(OBC) in Jee Mains
2017	Rank 1 in Darjelling district in the ICSE 10th Board Exams

EXTRA-CIRRICULARS

- Represented my team in Badminton and Table Tennis in Prayatna 4.0 *[2022]*
- Renaissance - Arts Club (COSA) | `(Core Member)` *[IIT Bhilai, 2020 - 2021]*
- Event Coordinator and Fest Committee in MERAZ 2019 *[IIT Bhilai]*
- Inter IIT Cultural Meet 4.0 | stood 6th in Charcoal Competition *[IIT Bombay, 2019]*