Anshul

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🔗 http://www.linkedin.com/in/anshultech1

Technical Skills

Languages: Python, Java, C,C#
Databases: MySQL, Oracle,MongoDb
Web Languages: HTML, CSS, JS, MERN
Other Skills: AIML , Video and Image Editing ,Data Science

Projects

1) Churn Prediction System using AI/ML | *Python, Scikit-Learn, Pandas, Stremlit*   **August 2024 December 2024**

◇ **Description**: Designed an AI/ML-based system to predict customer churn, aiding organizations in improving customer retention strategies.

2) Face Recognition Attendance System | *Python, OpenCV, Face Recognition Library*   **April 2024 - June 2024**

◇ **Description:** Developed a face recognition-based attendance system to automate tracking and improve accuracy and efficiency.

3) Bank management system | *Python, Tkinter*   **September 2023 - December 2023**

◇ **Description**: Created a bank account management system with a GUI, allowing users to perform essential banking operations.

Awards & Achievements

- ❖ Secured 1st Runner-Up position in Model Making at Padmavyuh 3.0, 2024.
- ❖ Achieved 3rd Runner-Up position in the Padmavyuh 2.0 College Hackathon, 2023.
- ❖ Secured 2nd place in the IEEE Hackathon.
- ❖ Completed 4 milestones of Google Cloud as part of the Google Developer Student Club program.

Certifications

- ❖ **Data Structures and Algorithms in Java** - NPTEL (2024)
- ❖ **Data Visualization -** Tata Forage (2023)
- ❖ **Python Programming -** Great Learning (2023)
- ❖ **Google Cloud Study Jam -** Google Developer Student Club (2023, 2024)

Education

Dev Bhoomi Uttarakhand University   **Aug 2022– Current**

❖ *Bachelor of Technology in Computer Science ()*   Dehradun, Uttarakhand

❖ *12th - Post matric*   **2022**
Kendriya Vidyalaya Mussoorie - CBSE   Mussoorie, Uttarakhand

❖ *10th - Intermediate*   **2020**
Kendriya Vidyalaya Mussoorie - CBSE   Mussoorie, Uttarakhand