Pratham Golhani

Pre-Final Year student at Rajiv Gandhi Institute of Petroleum Technology with a focus on Software development.

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SKILLS

- Languages: Python , C , C++ , SQL , HTML , CSS , JavaScript
- Framework: Flask , React.js
- Tools: MySQL , SQLite , NumPy , Pandas , Git
- Platform: Linux , Windows , Web
- Communication: English , Hindi

PROJECT

- Human Action Recognition (AI & ML Project)
 - Current working on it as B.Tech project
 - Used: NumPy, pandas, TensorFlow & pickle
- Shoppin (Website)
 - o Link: http://pags2003.pythonanywhere.com/
 - o GitHub: https://github.com/Pags2003/shoppin
 - Developed a shopping website with a frontend developed using HTML, CSS, and JavaScript, and a backend developed using Python and the Flask framework
 - The admin page allows the administrator to view and manage details such as users, orders, and items
 - \circ Used MySQL as the database for storing information about the users, orders, and items
 - The backend is connected to the database to retrieve and store data as needed
- Library Book Information System (C CLI Application)
 - Based on file handling where we have used file related function like fopen(), fread() in c also used pointer, structure and functions declarations and more

EDUCATION

- Bachelor of Technology in Computer Science Engineering, Graduation Year 2024 Rajiv Gandhi Institute of Petroleum Technology, Jais An Institute of National Importance on par with IIT (5th Semester) CPI: 8.19
- Senior Secondary School Aklank Public School Score: 90.8%

ACHIEVEMENTS

- Achieved a rank of 37,548 out of 11,00,000 in JEE Mains
- Qualified for JEE Advance and obtained a rank of 19,378 out of 1,50,000
- Solved over 250+ DSA problems

POSITION OF RESPONSIBILITY

- IEEE Technical Head (09/2022 Present)
 - Organized and hosted multiple coding competitions
 - Currently working on the development of the official IEEE RGIPT website

(07/2022 - Present)

(03/2022 - 05/2022)

(03/2021 - 04/2021)