Kunal

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LinkedIn | Github | LeetCode

Education

Pranveer Singh Institute of Technology   Kanpur, India
Bachelor of Technology in Artificial Intelligence and Machine Learning   Oct 2023 – Aug 2027
CGPA: 9.16/10

12th Standard
Saraswati Gyan Mandir International School   Kalyanpur ,Kanpur, Delhi
CBSE Percentage: 86.6%   Mar 2022

Projects

Legal Compass: A Legal Assistant Chatbot   Sep 24 - Oct 24
- Description: The solution involves developing a web-based AI-powered chatbot that offers simplified   legal steerage on constitutional subjects. The chatbot will leverage Natural Language Processing (NLP) to apprehend consumer queries and Machine Learning (ML) strategies to classify and generate responses.
- Technology: HTML, CSS, Java Script, Botpress,Bootstrap
- Link and Results:GitHub Repo

YouTube Clone   May 24 - Aug 24
- Description: YouTube clone is a web development project that replicates interface of YouTube. It utilizes technologies like HTML, CSS and Java Script. The app also implements a responsive UI UX and responsive media for seamless user interface.
- Technology: HTML, CSS, Java Script, Bootstrap
- Link and Results: GitHub Repo

Activities & Achievement

- **Empresario (25) —** *Legal Compass*, has been selected as a semi-finalist in Empresario (25), a prestigious entrepreneurship event organized by IIT Kharagpur! This milestone marks an exciting step forward in our journey to innovate and make an impact. Grateful for this opportunity to showcase our vision and dedication!
- **Hacktoberfest 2024** — Contributed to 4+ open-source projects, successfully completing the Hacktoberfest challenge by actively engaging with the community.
- **LeetCode Contest Rating**: 1485 (Rank: 3546 among 40,000+ contestants in Weekly Contest 465)
- Solved over 235+ **coding problems**, mainly focusing on data structures and algorithms, continually improving problem-solving skills and algorithmic thinking.
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Certifications & Training

- **Python (Basic)** — HackerRank, June 2024
- **Python Fundamentals, HTML5** — Infosys Springboard, Aug 2024
- **CSS3, Twitter Bootstrap** — Infosys Springboard, Jan 2025
- **JavaScript** — Infosys Springboard, April 2025