CHIRAG VERMA

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Brief Overview/Summary

I am a Tech-enthusiastic, **self-starter, responsible**, and **hard-working** individual. I work well under pressure and **adhere to strict deadlines**. My passion for Technology along with my **problem-solving** and **critical thinking skills** allows me to tackle complex issues and develop effective solutions. I am looking forward to work with talented individuals and contribute to achieve exceptional results.

Education

J.C. Bose University of Science and Technology, YMCA   Oct. 2021 – July 2025

Bachelor of Technology in Electronic and Computer Engineering   *Faridabad, Haryana*
- GPA: 7.37/10.0

Colonel Central Academy   2019 – 2021

High School - 12th   *Gurugram, Haryana*
- Percentage: 94.2/10.0

Projects

Summarize.io| *HTML5, CSS, Javascript, Express.js, Node.js, Hugging Face API, LLM*
- Summarize.io is an AI text summarizer webApp built using facebook **Artificial Intelligence Bart CNN model** through hugging face API that provides users concise summaries of long texts.

BookBuddy| *HTML5, CSS, Javascript, Google Books API*
- BookBuddy is a web application built using HTML, CSS, and JavaScript that allows users to search for books and provides digital book results from the **Google Books API**

Diamond Price Prediction| *Python, Machine Learning, EDA, Regression*
- Built a machine learning model to predict diamond prices based on carat, clarity, color, and cut.

Technical Skills

Languages: Python, C++, HTML5/CSS, JavaScript
Developer Tools/Utils: VS Code, Canva, Postman, Github, Excel, Powerpoint, Word, Jupyter Notebook
Backend: ExpressJS, NodeJS, Flask
Databases: MongoDB, Mongoose, SQL, SQLite, Supabase, AWS
Libraries/Frameworks: NextJS, ReactJS, Bootstrap, Numpy, Pandas, Scikit-learn, Machine Learning, Data Analysis

Leadership / Extracurricular

Aspire Leadership Program   **August 2024 – November 2024**

Aspire 2024 Cohort   *Aspire Institute @Harvard University, Cambridge, USA*
- Shortlisted for the Aspire Leadership Program, founded and funded by Harvard University
- Cohorts gets live training & mentorship by harvard business school professors to develop key business skills.
- Access to Alumni networks, talk with Industry Professionals and over $11000 funding for entrepreneurship ventures

Samarpan - The Techno Club   **March 2022 – Sept. 2023**

Senior Co-ordinator   *J.C. Bose University, Faridabad, India*
- undertook participation in bi-weekly meetings to discuss growth, management, financial, feedback of the club.
- Conducted & managed 10+ technical seminars & workshops on topics like Arduino Uno with strength of 100+ students

Achievements

- 1st position in 36H hackathon HACK-KRMU 2.0 in fintech track held at K.R. Mangalam University - Feb 2023
- 5th position in International level event Escalade 11.0 held at IIT Guwahati - Sept 2022
- solved 500+ problems on various platforms like Leetcode, GFG, CodeStudio
- Successfully qualified Artificial Intelligence course by IIT Delhi with a passing rate of 1.17%
- Shortlisted for free Data Science & Machine Learning live online training from Innomatics Research Labs after online test

Certification

- The Complete 2023 Web Development Bootcamp – Udemy
- Mastering Data Structures and Algorithms using C and C++ – Udemy
- The Joy of Computing with Python (TOP-5%) (Elite + silver medal) – IIT Madras
- Introduction to Artificial Intelligence (20th position out of 10070) – IIT Delhi

Weblinks

leetcode.com   GeeksForGeeks.com   naukri.com