Piyush Verma

Email: piyushverma5617@gmail.com

GitHub

LinkedIn

Mobile: +91-730-977-5239

Carrer Objective

As an enthusiastic individual excited to embark on my professional journey, I possess a strong eagerness to learn and grow. I am confident in my ability to adapt and tackle challenges with a positive attitude, and I look forward to the opportunity to contribute my energy and enthusiasm to a dynamic work environment and develop a successful career path.

Education

- **Chandigarh University**   **Mohali, Punjab**
  Bachelor of Engineering in Computer Science and Engineering; CGPA: 7.7/10   *August 2021 – June 2025*

- **Mahatma Gandhi Inter College**   **Gorakhpur, Uttar-Pradesh**
  Intermediate (UP-Board); Percentage: 76.6   *March 2019 – Feb 2020*

- **Mahatma Gandhi Inter College**   **Gorakhpur, Uttar-Pradesh**
  High School (UP-Board); Percentage: 85.5   *April 2017- Feb 2018*

Skills

- **Programming Languages:** Python, C++, Go
- **Web Development:** HTML, CSS, Django, Flask, JavaScript
- **Databases:** PostgreSQL, SQLite
- **Data Science & Analytics:** Machine Learning, Data Analytics
- **Tools & Frameworks:** REST APIs, Jupyter Notebook, Git-Hub, PowerBI, Vs-code

Projects

- **Canvas Clone:** A modern, responsive learning management system (LMS) UI clone of Infrastructure Canvas, built using React and Tailwind CSS. Git-Hub Link

- **Todo Application using Django:** It is a Todo application where we can add some tasks and give status to it whether it is completed or pending and also set priority. Git-Hub Link

- **URL Shortner using Go Lang:** A fast and simple URL shortener built with Go for the backend and HTML/CSS/JavaScript for the frontend. Shorten your long, messy URLs into clean, shareable links — in just one click. Git-Hub Link

- **SQL Project:** This project is a PostgreSQL-based database for an online bookstore. It demonstrates database design, data import from CSV files, and various SQL queries for basic operations and advanced analytics. Git-Hub Link

- **Machine Learning Projects:** In this I have created different machine learning predictive models based on different machine learning algorithms such as linear regression and logistic regression. Git-Hub Link

Certificates

- *Machine Learning with python from Tech-Bairn*
- *Python and Artificial Intelligence from Devtown*

Achievements

- Highest score in high school at my block area
- class representative in my graduation