# Kamal Nayan Verma

Linkedin: www.linkedin.com/in/kamal54 Email: Kmalverma6203@gmail.com
Mobile: 6203815465

Github: https://github.com/kamal

SKILLS:

Languages: C++, R , MySQL

Tools/Platforms: MSExcel, Tableau, Power BI

**Soft Skills:** Problem-Solving Skills, Team Player, Project Management

# PROJECTS:

### • Electric Vehicles Data Analysis:

Objective: Analysed trends in the electric vehicle industry using data-driven insights. Key Contributions:

January 2024

- Extracted and processed vehicle data to determine the total number of vehicles.
- Segmented vehicles into fully electric and hybrid categories.
- Identified the top 10 companies leading the electric vehicle market.

• Uber Trip Analysis: January 2025

Objective: Analysed trends in the uber trip analysis using data-driven insights. Key Contributions:

- Analyzed Uber trip data to identify booking trends by payment type, trip time (day/night), and city.
- Identified peak booking times and top cities to derive insights on user behavior and regional demand.
- Determined the most booked vehicle type to support data-driven fleet optimization.

## • Digital Course Registration System:

March 2025

- Features: Security & Authentication Features: Requires username and password authentication for user access.
- OTP Verification: Generates and sends a one-time password (OTP) via email or phone for enhanced security.
- Advanced Course Management: Allow users to buy multiple courses at once.

#### **CERTIFICATES:**

Complete Object oriented Programming using C++ | CodeTantra|

August 2023

Complete Data Structures And Algorithm using C++ |iamNEO|

August 202

Complete Data Analysis with Tableau |Coursera|

January 2024

August 2023

## **ACHIEVEMENTS**

# Attained a prominent global ranking at 557th:

January 2024

Among 4k+ participants in Starters 76 Div3

• One among S1 top 50 % students at University:

January 2025

For good academic performance and extra-curricular activities at University.

## **EDUCATION:**

Lovely Professional University
 Bachelor of Technology - Computer Science and Engineering - CGPA: 7.1

Jalandhar, Punjab Aug 2022 – Present

Sri Gadadhar Acharya Janta College
 Intermediate with Science - Percentage: 70%

Bihta , Patna 2019 – 2021

• Lucent International School

Matriculation - Percentage: 75%

Suddhowala, Dehradun

2018 - 2019