

# Utsav Raj

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## SKILLS

- **Languages:** SQL, Python
- **Tools/Platforms:** MEGA 11, PyMol, JalView, Chimera, Raptor, Notion, Canva, Google Docs, Google Sheets, Google Colab, Google Looker, MS- Excel, Power BI, Tableau, MySQL
- **Soft Skills:** Team Leader, Problem-Solving, Imaginative, Empathetic, Creative, Organized, Adaptive, Visionary and Strategic

## INTERNSHIP

- Unified Mentor Private Limited**

September 2024- October 2024
- **Data Analyst Intern**
    - Learned about the technical knowledge of data handling, data modelling, data manipulation and data visualization
    - Grasped the understanding about the importance of precise and detailed visualization using different industry tools like **Tableau and PowerBI**
    - Gained proficiency in **Python** using **Google Colab** and its application in data analytics, along with the **foundation of statistical analysis and probability**
    - Acquired knowledge in **Exploratory Data Analysis (EDA), Break- even Analysis, Funnel Analysis** using **Excel** and performed functions to solve queries in **MySQL**

PROJECTS

[drive.google.com/utsav-raj0210/](https://drive.google.com/utsav-raj0210/)

- **Auto Elite Launch Sales Targets Analysis:** January 2025  
Explored the data provided by the company to ensure a successful launch and growth establishing sales goals  
Build a culminated analysis in the creation of bar chart providing insights for performance against targets using Python
- **Kyle Info Customer Service Complaints Analysis:** January 2025  
Analyzed the company data focusing on key product categories and complaints drive using Python  
Performed Pareto Analysis to find priority concern of rising complaints by providing actionable recommendations
- **Sun Electronics Exploratory Data Analysis:** October 2024  
Examine the company data and performed Exploratory Data Analysis in Google Sheets  
Solved important business-related problem statements with the help of dashboard and developed insights
- **Pizza Hut Data Analysis:** August 2024  
Created a database based on the data provided in GitHub repository using MY-SQL  
Decoded several problem statements with the help of different queries and functions
- **Amaya Online Clothing Store:** July 2024  
Developed an insight based on the data provided using MS- Excel  
Provided overviews and ideas to boost the sales and demand in different categories based on orders

## CERTIFICATES

- Data Analytics 6 months Training | Invact Metaversity September 2024- Present
- R Programming | Coursera January 2025
- Google Data Analytics Professional Certificate | Coursera December 2024
- Introduction to Data Analytics, IBM | Coursera December 2024
- MY SQL Basics | Great Learning August 2024
- Python Programming for Beginners | Udemey August 2024
- Advanced Google Analytics | Google Analytics Academy August 2024
- Google Analytics for Beginners | Google Analytics Academy August 2024
- Certification in Project Management | Udemey June 2024

## ACHIEVEMENTS

- **Achieved Letter of Recommendation, MedTourEasy** November 2024
- **Secured Second Position for the Star of the Month in the course Regulatory Affairs, LPU** May 2024
- **Participation Certificate in 2 days Bio- Hackathon named ‘CELESTA 2.0’, LPU** March 2024

## EDUCATION

- **Lovely Professional University** Phagwara, Punjab  
*Bachelor of Technology – Biotechnology; CGPA: 7.67* Since August 2021
- **St. John’s School** Ghazipur, Uttar Pradesh  
*Intermediate; Percentage: 71.80%* April 2017- March 2019
- **St. John’s School** Ghazipur, Uttar Pradesh  
*Matriculation; Percentage: 79.83%* April 2015 - March 2017