

# PRIYANSH RANJAN

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## SUMMARY

- Aspiring Data Scientist with a strong foundation in data analysis, statistical modeling, and machine learning, complemented by proficiency in Python, SQL, Power BI, and Tableau.
- Eager to leverage technical skills and academic knowledge to contribute to data-driven decision-making in a dynamic and challenging environment.

## WORK EXPERIENCE

### Data Analyst Intern, Unified Mentor Private Limited

April 2024- Present

- As a Data Analyst Intern I was assigned to work on Projects like - Amazon Sales Data, Heart Disease Diagnostic, Crop Production and Budget Sales Analytics
- Analyzed Amazon Sales Data to identify buying patterns and trends using Python libraries like Pandas, Matplotlib, and Seaborn
- Increased sales by 15% through data-driven analysis and market research
- Technologies Used - Python, Power BI, Pandas, Matplotlib, Seaborn, Numpy and more

### Data Analyst Intern, Psyliq

March 2024 - May 2024

- Managed project Employee Dataset Analysis as a Data Analyst.
- Followed timeline of the project and made LLD, HLD, PPT, to support my findings
- Received Letter of Recommendation after internship Completion
- Technologies Used - Tableau, Excel, SQL, Python, Statistical Analysis

## EDUCATION

- |   |      |
|---|------|
| • Bachelor of Engineering in Computer Science | 2024 |
| Chandigarh University, Punjab                 |      |
| • Advanced Diploma in Computer Applications   | 2020 |
| Glistar Eduversity, Bihar                     |      |
| • Intermediate                                | 2019 |
| Sewa Sangh Inter College, UP                  |      |
| • Matriculation                               | 2017 |
| Delhi Public School , Jharkhand               |      |

## PROJECTS

- **Gesture Control Virtual Mouse**  
A gesture controller virtual mouse is a type of computer input device that allows users to control the mouse cursor on their screen through hand gestures rather than physical movements.  
Used tools like Python, OpenCV,, Mediapipe
- **YouTube Transcript Summerizer**  
A YouTube transcript summarizer is a tool that takes a transcript of a YouTube video and automatically generates a summary of its content. This was achieved using Python, Flask, numpy, Youtube Api

## CERTIFICATIONS

- Power BI Job simulation (PwC).
- Data Analytics and Visualization Job simulation (Accenture).
- Data Visualisation (TCS)
- Business Intelligence and Data Analytics (Coursera).
- AWS Cloud Solutions Architect Professional Certificate(Coursera)
- Data Science Professional Using R (Infosys Springboard)

## LANGUAGE

- Hindi
- English

## TECHNICAL SKILLS

- Data Analysis
- Python
- Statistical Analysis
- Excel
- SQL
- Power BI
- Tableau
- Machine Learning