

# ARJUN DIXIT

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## SUMMARY

Final-year Computer Science student with Freelance experience in AI model training and data analysis. Project work spans ML, SQL, and dashboards using Python, R, and Tableau. Seeking full-time role in data science, analytics, or tech-driven product teams.

## EDUCATION

### Lovely Professional University

*B.Tech CSE*

Phagwara, Punjab

Since Jul'22

### Doraha Public School

*Intermediate*

Doraha, Punjab

Apr'21 - May'22

### Saraswati Model Senior Secondary School, Doraha, Punjab

*Matriculation*

Doraha, Punjab

Apr'19 - May'20

## TECHNICAL SKILLS

**Programming Languages:** Python, C++(Basic), SQL, R

**Visualization Tools:** Tableau, Excel, Power Bi

**Platforms:** Salesforce, Hadoop, Hive

**Soft Skills:** Team Player, Holistic Thinking, Flexibility, Creativity, Curiosity, Adaptability

## PROFESSIONAL EXPERIENCE

### Outlier, Remote: LLM Trainer

Oct'24 – Jan'25

- Trained AI models on 500+ labeled data points, boosting prediction accuracy by 18% and reducing model errors by 22%.
- Collaborated with 3 remote community teams to resolve data inconsistencies, cutting processing delays by 25%.
- Designed and deployed intelligent automation workflows, decreasing data preprocessing time by 30% and enhancing training throughput.
- Tech stacks used: Python, C++.

## ACADEMIC PROJECTS

### FOOD DELIVERY TIME PREDICTION

Apr'25

Analyzed 50+ historical delivery records to identify key delay factors

- Built and tuned advanced ML models in R, reducing delivery ETA variance by 25% across test datasets.
- Visualized model output using ggplot2 and leaflet, enabling clear, data-driven decisions for logistics optimization.

### IPL DASHBOARD

Nov'24

Built an interactive Tableau dashboard analyzing 600+ player records and 70+ match stats

- Cleaned and structured raw IPL data in Excel, improving data accuracy and visualization quality by 35
- Delivered engaging data storytelling through charts and KPIs, enabling faster insights into team and player performance trends.

## ACHIEVEMENTS

### Secured 391 rank in the Naukri Campus Young Turk Competition

Oct'24

- Participated and ranked 391 in All India Competition organized by Naukri.

## CERTIFICATES

Power Bi for HR – Start-Tech Academy(Udemy)

May'24

Cloud Computing – IIT Kanpur (NPTEL)

Dec'24

Introduction to Tableau - (Coursera)

Nov'24

Introduction to Data Science - (Infosys Springboard)

Aug'24