

# YUVRAJ PARETA

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## SUMMARY

Motivated and enthusiastic data science professional with a diverse skill set blending technical expertise and creativity. Quick learner, adaptable to new technologies, and committed to continuous learning.

## EDUCATION

■ <b>B. Tech, Computer Science</b>	<b>2020 - 2024</b>
Poornima Institute of Engineering and Technology, Jaipur, Rajasthan	8.8 CGPA
■ <b>Senior Secondary Education (12<sup>th</sup>)</b>	<b>2020</b>
Central Academy Shikshantar Senior Secondary School, Kota, Rajasthan	82%
■ <b>Secondary Education (10<sup>th</sup>)</b>	<b>2018</b>
Central Academy Shikshantar Senior Secondary School, Kota, Rajasthan	72%

## PROFESSIONAL EXPERIENCE

**Startbit IT Solutions, Jaipur: Junior Developer** [Jan 2024 – March 2024]

- Worked on Product Management System Handle the Front-end Part.
- Learned Html, CSS, Javascript, Bootstrap5, JQuery.
- Throughout the training, I worked to finish the daily tasks that the trainer assigned.

**Celebal Technology, Jaipur: Data Scientist Development Intern** [May 2023 – Aug 2023]

- Developed a machine learning model to predict the wining and loosing probability of chasing team.
- Utilized Python libraries scikit-learn, pandas, numpy for data preprocessing and model development .
- Worked on EDA to identify the trends and patterns in the dataset.

**Upflairs Pvt Limited, Jaipur: Data Scientist Development Intern** [Jun 2022 – Aug 2022]

- Developed a sentiment analysis model to classify the sentiments of Restaurant Review.
- Worked on scrapping of data, Perform EDA and train and develop model.

## PROJECTS

### IPL WINNER PREDICTION MODEL

- Predicted the loosing and winning probability of chasing team & accuracy of model is 98%.
- Utilized Pandas for preprocessing and Conducted Data Analysis on match and delivery dataset.
- Conducted exploratory data analysis to understand the pattern of winning team.

### Restaurant Review Analysis

- Developed a Sentiment analysis model to classify the review given by customer is positive, negative or neutral.
- Utilized Numpy, pandas, nltk for data preprocessing and perform EDA and train and develop model.

## SKILLS

**Data Science/Machine Learning:** Data Visualisation, Supervised Learning algorithm, Unsupervised Learning algorithm, Feature Engineering, Feature Selection and extraction,EDA.

**Python packages and Frameworks:** Scikit-Learn, Numpy, Pandas.

**Programing Languages:** C, C++, SQL

**Web Development:**HTML5, CSS, Javascript, JQuery, Bootstrap.

**Databases:** MySQL

## CERTIFICATES & ACHIVEMENTS

- Microsoft Azure Data Fundamentals Certifications [2022]
- Lead a team & secure position in top 8 teams among 400 teams in hackathon[2021]
- Secure the 1<sup>st</sup> position in RTU kabbadi tournament [2023]