

# CHANDRASHEKHAR A ROBBI

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## PROJECTS

### EDA - IPL

- Developed an interactive Streamlit application to visualize and interpret a dataset spanning **900+ IPL matches from 2008 to 2022**, enhancing user engagement and understanding.
- Examined 18 data columns, visualized **vital metrics over 15 years**, revealing performance trends and insights.
- Offered a detailed **match-by-match analysis** for users, encompassing venue specifics, player line-ups, and other critical data points, elevating the user experience for cricket enthusiasts.

### EDA - Swiggy

- Analyzed a Swiggy dataset with **100,000+ rows** across 8 columns, representing restaurants in Indian cities.
- Analyzed key metrics from over **50 high-revenue cities**, offering a comprehensive overview of the restaurant industry.
- Examined data from **10,000+ highly-rated restaurants** and employed visual analytics for clear representation.

## EXPERIENCE

### AI Intern - Remote

Feb 2023 - May 2023

Qodeit

Bengaluru, Karnataka

- Spearheaded the solution to **AWS** deployment challenges, leading to a **15% reduction** in Spring Boot application deployment time.
- Collaborated with cross-functional team members on projects, achieving a **98% on-time completion** rate for six projects.
- Compiled over 1,000 data points through web scraping from both **Google and OpenAI sources**.
- Collaborated in applying machine learning algorithms, contributing to a **92% prediction** accuracy for Celiac disease across 13 models with a team.
- Developed FastAPI endpoints and enhanced website content clarity by 10% through **OpenAI integration** after receiving feedback.

## SKILLS

**Data Analytics and Visualization**  
**Data Processing and Management**  
**Data Science**  
**Databases and Version Control**

MS Excel, Tableau, Python (Seaborn, Matplotlib),  
Pandas, Data Mining, ETL Processes, Data Modeling  
Machine Learning, Deep Learning  
SQL, MySQL, Git, Github

## CERTIFICATIONS

- [Python Programming Language - IIT BOMBAY](#) (Spoken Tutorial) with a score of **92.50%**.
- [Data Science and Machine Learning BootCamp](#) From **GeeksForGeeks(GFG)**
- [SQL for Data Science](#) From Coursera
- [Accenture North America Data Analytics and Visualization Job Simulation](#) From Forage
- [Tata Data Visualisation Empowering Business with Effective Insights Job Simulation](#) From Forage

## EDUCATION

**Computer Science Engineering (AIML)**, Saraswati College of Engineering  
**9.56 (CGPA)** (Till 6 Semester)

Jun 2020 - Expected Jun 2024

## ACADEMIC AND EXTRA CURRICULAR ACHIEVEMENTS

- Achieved consistent **top 3** rankings over 6 consecutive semesters, securing **first rank twice** maintained exceptional CGPA of 9.56, showcasing academic excellence and dedication to scholastic success.
- Addressed first-year students at a college event, providing **guidance on computer science** and effective self-study strategies.
- Guided **100+ Maharashtra State Board HSC students from past 3 years**, developing lesson plans, delivering engaging lectures, facilitating interactive discussions, and providing expert exam guidance.