

PRANAV KANTARAM GARE

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SUMMARY

Data Analyst with expertise in SQL, Power BI, and ETL pipelines, coupled with Front-End Development skills. Proven ability to transform raw data into actionable insights, optimise reporting efficiency and decision-making. Passionate about solving complex business problems through data modelling, visualization.

EDUCATION

Fergusson College, Pune (SPPU)

Sep 2023 - April 2025

Master's in Computer Science : CGPA: 8.2

Fergusson College, Pune (SPPU)

Aug 2020 - June 2023

Bachelor's in Computer Science : CGPA: 8.7

SKILLS

- **Programming Languages:** Python, SQL, Java
- **Web Technologies:** HTML5, CSS3, JavaScript, React
- **Tools:** Power BI, Tableau, Microsoft SSIS (ETL), MS Excel, MS SQL Server
- **Version Control :** Github

WORK EXPERIENCE

DATA ANALYST INTERN

Jan 2025 - Present

- ETL Pipeline Optimisation: Developed SSIS-based ETL workflows, reducing data processing time by 25% while improving accuracy.
- Data Visualisation: Designed Power BI dashboards that cut report generation time by 30%, enabling faster business insights.
- SQL & Data Modelling: Performed data profiling, cleansing, and mapping to enhance data integrity and reporting reliability.
- Business Impact: Delivered insights that improved operational efficiency and decision-making for stakeholders.

PROJECTS

Brand - Content Creator Collaboration Platform. (Feb 2024 - Apr 2024)

- Developed a web platform that enables seamless connections between brands and content creators, empowering brands to easily discover and collaborate with the right creators. Simplified content creation and marketing process, driving better brand-creator partnerships.
- Tech Stack : HTML5, CSS3, JavaScript, MySQL, Java(JSP).

Notes Application. (Mar 2024 - Apr 2024)

- Developed a React-based Notes application that enables users to create, edit, and delete notes, boosting productivity and organisation. Used local storage to ensure persistent data retention across sessions, providing a seamless user experience.
- Tech Stack: React, JSON(local storage).

IPL-Auction-Analysis. (Nov 2024 - Dec 2024)

- Our project explores IPL player auction data, leveraging both structured and semi-structured datasets. We analysed player performance, bidding trends, and team strategies to uncover insights like price-performance patterns, offering valuable predictions for future auctions.
- Tech Stack : Python, Jupyter Notebook.

COURSES & CERTIFICATION

- Goldman Sachs Software Engineering Virtual Experience Program - **February 2025**
- Python Programming – **Udemy, May 2024**

EXTRACURRICULAR ACTIVITIES

- College Cultural Fest Participation (2021 – 2023): Participated actively for three years.
- Fest Coordinator: Managed gaming events, and engaged over 200 participants.
- Personal Interest: Trekking, Sketching, Gaming, Music.