

KESHAV SARDA

📍 Jaipur, Rajasthan, India

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🎯 OBJECTIVE

Aspiring Data Analyst with a foundation in AI and ML. Skilled in Python, SQL, R, and Power BI. Passionate about transforming data into actionable insights and building innovative solutions that solve real-world problems.

🎓 EDUCATION

B.Tech in Computer Science Engineering (AI-ML)-Samatrix.io
JECRC University, Jaipur, Rajasthan

CGPA – 8.76
July 2023 – July 2027

💻 SKILLS

- Python, R, C, C++, SQL (HackerRank Certified)
- Pandas, NumPy, Seaborn, Matplotlib, scikit learn
- Power BI
- Fluency in English, Hindi, Assamese

💼 EXPERIENCE

- Data Science Intern**
Codveda Technologies | Remote **Jul 2025 – Aug 2025**
 - > Developed ML models to predict house prices using property features like location, size, and condition on a dataset of 4,600 records.
 - > Applied logistic regression and statistical data analysis to improve prediction accuracy.
 - > Tools: Python, scikit-learn, Pandas, GitHub
- Data Analyst Intern**
Samatrix Consulting Private Limited | Remote **Jun 2025 – Jul 2025**
 - > Performed EDA on graduate school admissions data to identify key admission factors.
 - > Built predictive models using Python, created visualizations with Seaborn/Plotly.
 - > Documented findings and presented them through visual dashboards.

📁 PROJECTS

[Google Play Store Review Analytics](#)

Dec 2024

- Built real-time analytics dashboards for installs, ratings, and reviews.
- Created choropleth maps, heatmaps, and time series charts using Plotly and Seaborn.
- Used SQL for complex filters and correlation analysis.

[Pizza Sales Analysis](#)

Jan 2025

- Analyzed pizza sales data to discover top-selling items and order patterns.
- Created Power BI dashboards for tracking daily to monthly sales.
- Performed sales forecasting using time-series analysis

[Predicting Graduate School Admissions](#)

July 2025

- Developed a machine learning model to predict graduate school admissions based on academic and other criteria.
- Utilized Python and Jupyter Notebook for data preprocessing, exploratory data analysis, model building, and evaluation.

[Predicting-House-Price-Of-USA](#)

Aug 2025

- Predicted house prices using ML models trained on 4,600+ property listings with features like condition, size, and location.
- Tools: Python, Logistic Regression, Pandas, GitHub

📜 CERTIFICATIONS

- [Tata - Data Visualisation: Empowering Business with Effective Insights Job Simulation](#)
- [Deloitte Australia - Data Analytics Job Simulation](#)
- [Data Analysis Using Python – Samatrix.io](#)
- [SQL \(Intermediate\) – HackerRank](#)
- [Internship Certificates –NullClass](#)
- [Data Analysis Intern– Samatrix.io](#)
- [Data Science Intern – CodVeda Technologies](#)