

# RAJASHRI

## EKATPURE

### CONTACT INFO

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### ABOUT ME

Passionate about using data to solve complex problems. With experience in data visualization, statistical analysis, and programming languages like SQL, Python, I have successfully executed data-driven projects and created insightful reports and dashboards. My background in architecture gives me a unique perspective on design thinking and problem-solving, enabling me to approach data analysis with both analytical rigor and creative flair. I'd love to connect and discuss how I can add value to your team.

### EDUCATION

**Bharati Vidyapeeth** **2017-2022**  
*Bachlore of Architecture* | Pune, Maharashtra

### SKILLS

**Language** • Python, Python libraries such as Scikit-Learn  
**Database** • SQL  
**Bi Tool** • Microsoft Power BI  
**Data Science** • Machine Learning

### PROJECTS

**Unlocking Insights and Predicting Success** **March, 2023**  
*Developed a machine learning pipeline to predict the success of Space X's Falcon 9 rocket first stage landing. This helped to determine launch costs that were lower than competitors by reusing the first stage. This information was valuable for competitors bidding on rocket launches.*

- Data collect of launches record via API and web scraping from Wikipedia.
- EDA with SQL and Data Visualization. Interactive Visual Analytics with Folium, Plotly Dash, Power BI
- Machine Learning Prediction with Classification.

**Customer Segmentation for Online Retail Business** **April, 2023**

- Customer Segmentation Using RFM.
- Implemented various unsupervised machine learning algorithm such as KMeans Clustering, DBSCAN Algorithm , Hierarchical Clustering

### CERTIFICATES

**Data Analysis** [Coursera Certificate: IBM Data Analysis With Python](#)  
**SQL** [Coursera Certificate: IBM Databases and SQL with Python](#)  
**Machine Learning** [Coursera Certificate: IBM Machine Learning with Python](#)