

SHUBHAM KADAM

DATA ANALYST

+91-8591577833 @ shubham85kadam@gmail.com [linkedin.com/in/shubham-kadam-b8856031a](https://www.linkedin.com/in/shubham-kadam-b8856031a) github.com/Asura-824
codequot.netlify.app

SUMMARY

Aspiring Data Analyst with two years of experience gained through academic coursework and self-directed projects in data mining, visualization, and predictive analytics. Skilled in Python, SQL, and R for deriving insights from complex datasets, and proficient in building interactive dashboards using Power BI and Tableau. Experienced in scalable data processing with PySpark, including data cleaning and distributed analysis. Strong foundation in relational databases such as PostgreSQL, complemented by working knowledge of HTML, CSS, and JavaScript for front-end data presentation and interactivity.

EDUCATION

Bachelor of Science in Computer science
Ramniranjan Jhunjhunwala College of Arts Science and Commerce.

STRENGTHS

- **Languages & Tools:** Python, SQL, Java, R, HTML, CSS, JavaScript, Excel
- **Libraries & Frameworks:** Pandas, NumPy, Matplotlib, Seaborn
- **Databases:** PostgreSQL, Oracle
- **Visualization:** Power BI, Tableau
- **Version Control:** Git, GitHub
- **Soft Skills:** Time Management, Problem Solving, Team Collaboration, Quick Learning

PROJECTS

EV Population Forecasting (Washington State) [Python]

- PySpark Data Prep – Cleaned and transformed EV registration data using PySpark
- Market Trends Visualization – Visualized top EV brands and models to highlight market trends
- Forecasting with MLlib – Applied Linear Regression (Spark MLlib) to forecast Tesla registrations

India census Analysis [Python]

- Census Data Exploration – Explored demographic and administrative trends using Census 2011 data
- Population Analysis – Analyzed population distribution and density across Indian regions using Python

RJ College Attendance Portal [Java]

- Java Swing GUI – Multi-frame app with Welcome, Designation, and Details forms
- Login + PostgreSQL – Secure login added, details stored via JDBC in a database-driven system

Shubham's Code Quotient [Html, CSS, JavaScript]

- Portfolio + Tools – Projects, tutorials, Idea Hub, Interview Prep, Python, SQL & PostgreSQL compilers
- Web Integration – Hosted compilers, datasets, and resources for interactive learning

CERTIFICATIONS

Data Science Course – Internshala

- Covered Python, data visualization, machine learning basics, and project work

Software Development Bootcamp – Floydee Infotech Private Limited

- Covered cybersecurity, full stack web development, Git/GitHub, and career readiness essentials.