## Contact

www.linkedin.com/in/shivani-jagtap
(LinkedIn)

## Top Skills

Python (Programming Language)
SQL
Cloud Computing

## Certifications

Python for Data Science Experts
R Essential Training: Wrangling and
Visualizing Data
Python for Data Visualization
Java
Web development

# Shivani Jagtap

Actively seeking full time from September 2022 | Data Engineer |
Machine Learning Engineer| Data Scientist | Data Analyst
Boston, Massachusetts, United States

## Summary

Detailed oriented, responsible, Data Analyst with over 2 and a half
years of work experience in Analyzing and visualization of data for
software companies and capable of turning data into insights that
drive business decisions.

Related Courses:
Predictive Analytics, Data mining applications, Enterprise Analytics,
Analytical System technology, Probability theory and introductory
Statistics, Communication and Visualization for data analytics,
DBMS, Cloud Analytics and Data Warehouse and SQL

Over time I have developed my skills in Data Analytics and Machine
learning

Data Analytics Techniques: Data mining, Data Wrangling,
Hypothesis Testing, Regression Analysis,
Machine Learning Algorithm: Decision Tree, Random Forest, KNN
Languages: R, SQL, Java, JavaScript, Python
Data Visualization: Tableau, Excel, R (ggplot, dplyr)
Database/Cloud Computing: Database, MySQL,
IDE: Jupyter Notebook, Spyder, R studio

Actively looking for Data Engineer/Data Scientist Roles.

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## Experience

Axtria - Ingenious Insights
Associate
January 2023 - Present (4 months)
New Jersey, United States

Randstad Sourceright
Data Engineer
January 2022 - June 2022 (6 months)
United States

• Worked with various recruiter's applicant's data to Conceptualized, Constructed, Established, and productized new ETL pipeline using the big data stack.
• Formed and established the functionalities to extricate the recent unstructured recruitment data from various clients and proficiently put away it in the data warehouse by eliminating the manual reliance
• Created the core cloud-based dashboard by caching, querying, and transforming the job seeker's data to visualize the insights related to the interview process.

eClerx
Analyst
January 2019 - July 2020 (1 year 7 months)
Mumbai, Maharashtra, India

• Performed with Adobe and Google Analytics API for requesting data through python script and JavaScript.
• Supporting one of the largest eCommerce players to enable their strategy via automated python visualization that allows 360-degree visibility amongst their markets.
• Lead team of 5 members for script merger to integrate and schedule scripts.
• Gathered and filtered the data and by using Tableau and visualized dashboards for the client.

## Education

Northeastern University
Master's degree , Analytics · (January 2021)

Datta Meghe College of Engineering CIDCO Sector III Airoli Navi Mumbai 400 708
Bachelor's degree, Information Technology · (2015 - 2018)

Terna polytechnic
Information Technology · (2012 - 2015)