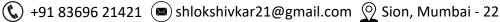
Shlok Shivkar









in linkedin.com/in/shlokshivkar

kaggle.com/shlokshivkar



(何段 <u>github.com/Shlok-21</u>

leetcode.com/u/shlokshivkar21/

DATA SCIENTIST / ANALYST ENTHUSIAST

Data-driven problem solver with expertise in machine learning and advanced analytics. Transforms complex data into actionable insights to drive business growth.

EDUCATION

M.Sc. Information Technology (Artificial Intelligence) - CGPA: 9.04 / 10

(Aug 2021 - Nov 2023)

Vidyalankar School of Information Technology

B.Sc Computer Science - CGPA: 8.93 / 10

Wadala, Mumbai

Kirti M. Doongursee College

(Aug 2018 - Jun 2021) Dadar, Mumbai

PROJECTS

AutoInsight - Automated EDA and Modelling June 2024 Pycaret | PandasProfiling | Streamlit | Python

• Fully automates EDA and gain insights to the data variation and anomalies, as well as streamline the creation of baseline

______ May 2024

Google Gemini Pro | Streamlit | Python

• This tool enhances your resume by comparing it with job descriptions, identifying missing keywords, and providing actionable advice. ATS Analyzer boosts your chances of passing applicant tracking systems and catching recruiters' attention.

Kaggle Competitions

Feb 2024 - Present

Pandas | Sklearn | Seaborn | TensorFlow | Statistics

• Participated in over 10 competitions, achieving a personal best ranking within the top 21%.

Students Performance Indicator Jan 2024 - Feb 2024

Python | Git Actions | CI/CD | Docker | Flask | AWS

- Developed a comprehensive ETL pipeline using Python.
- Implemented a CI/CD pipeline using GitHub Actions, and used Flask, Docker, and AWS for deployment.

Sign Language Detection - M.Sc Year II Jan 2023 - May 2023

TensorFlow | OpenCV | Transfer Learning | Python

- Developed a prototype with over 95% accuracy to enhance accessibility for individuals with hearing impairments.
- Collaborated in a team of 2, demonstrating strong teamwork and communication skills.

models, saving valuable resources and 15-26% time on a typical data science project.

SKILLS

- Languages & Development Tools: Python, SQL, MS SQL Server, MySQL, VSCode, Jupyter Lab/Notebooks, Google Colab
- Version Control: Git, GitHub
- Data Analytics and Visualization: Matplotlib, Seaborn, MS Excel, DAX, Power BI [learning].
- Algorithms and Architectures: Linear Regression, Logistic Regression, Lasso (L1), Rigde (L2), SVM, KNN, Decision Trees, Random Forest, Naive Bayes, Ensemble, Boosting Trees, NLP, ANN, CNN, RNN, LSTM, GRU.
- Hard Skills: Data Wrangling, Data Cleaning, Feature Engineering, Predictive Modelling, Hyperparameter Tuning
- Soft Skills: Adaptability, Problem-Solving, Collaboration, Thinking Out Loud
- Currently Learning: AWS, PowerBI, Flask

CERTIFICATIONS

ACHIEVEMENTS

Data Science from NetTech India Institute

Aug 2023 - June 2024

- Deep Learning with Artificial Intelligence
- Machine Learning and Statistics
- SQL Development Python Programming

Secured Rank #2 in Semester 1 at VSIT

Secured Rank #3 overall in B.Sc Computer Science at Kirti College

Apr 2021

Secured Rank #1 in Third Year B.Sc CS at Kirti College

Mar 2022

Apr 2021