




GAURAV NAZARE

Jr. Python developer

CONTACT

gauravnazare214@email.com 

9137787902 

Mumbai, IN 

[LinkedIn](#) 

EDUCATION

B.Sc(IT)

Information Technology

University of Mumbai

June 2016 - November 2020

Mumbai, MH

SKILLS

Programming: Python (Adv.Pandas,
Rest_API), SQL

Data Visualization: Streamlit(Complex
WebApps), MS Excel,
Plotly, Gradio

Databases: Postgres, MongoDB,
MySQL

WORK EXPERIENCE

Junior Python Developer

Silverstream Equitas Pvt Ltd

September 2024 – Till Date / Mumbai, MH

Implemented Custom Trading Logic using Python libraries such as **Pandas** and **NumPy** for data analysis, signal generation, and backtesting strategies on historical market data. Developed interactive dashboards and interfaces using **Streamlit** and **Gradio** to visualize market trends, display trading signals, and allow users to simulate trades in real-time. Focused on creating modular, efficient, and user-friendly tools to support both research and live decision-making

- ♦ **Developing and Maintaining GreekSoft API Python Package** - A Python package offering a RESTful interface for real-time market data operations, including user authentication, live data processing, and order execution. Built using the **Django REST Framework**, the package is engineered for high performance, scalability, and clean integration. I am actively involved in the ongoing **development, enhancement, and refactoring** of the package, including the transition to **GreekSoft**, to ensure compatibility with evolving trading infrastructure and to support seamless integration into financial platforms.

Intern Python Developer

Silverstream Equitas Pvt Ltd

July 2024 - September 2024 / Mumbai, MH

- ♦ Built data models and maps to generate meaningful insights from customer data, boosting successful sales efforts by 12%
- ♦ Modeled targets likely to renew, and presented analysis to leadership, which led to a YoY revenue increase of \$300K
- ♦ Compiled, studied, and inferred large amounts of data, modeling information to drive auto policy pricing

Projects

Python Package-Greeksoft 0.1 to Current Version.

A Python custom library used by the clients to work with the environment of custom Trading logics call integrated Functions to perform quick Trading methodologies across NSE , BSE and some others Exchanges.

Build by Python, REST APIs and WebSockets Connection for Live Market tick by Tick Data, wide use with Interactive Webapps Streamlit and Gradio

Link- <https://pypi.org/project/greeksoft/>

Temple Website Custom Website Hosted on Streamlit

Link- <http://omshivgorakshayogiasthana.streamlit.app/>