

A screenshot of a web browser window. The title bar says "My Personal Portfolio". The address bar shows the URL "C:/SHIVA/Intership%20at%20Arena%20Developers/task-01/index.html". The main content area displays a heading "Welcome to My Portfolio" and a navigation menu with links for About Me, Skills, Projects, and Contact.

Welcome to My Portfolio

- [About Me](#)
- [Skills](#)
- [Projects](#)
- [Contact](#)

About Me



Hello! My name is **KETHAVATH SHIVA**. Welcome to my Portfolio.

My Hobbies

- Coding
- Reading
- Gaming
- Learning new technologies

My Skills

Languages

- Python

My Personal Portfolio

C:/SHIVA/Intership%20at%20Arena%20Developers/task-01/index.html

- Python
- Java
- SQL
- HTML5
- CSS3

Databases

- MySQL

CS Fundamentals

- AI
- Computer Networks
- Data Structures & Algorithms (DSA)
- Design and Analysis of Algorithms (DAA)
- OOPS
- DBMS
- Operating Systems (OS)

Tools

- MS Office
- VS Code
- Git / GitHub
- NumPy
- Pandas
- Matplotlib

Technologies

- Machine Learning (ML)
- scikit-learn
- Data Analytics
- Data Science (Python, R)
- Power BI

Projects

My Personal Portfolio

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Projects

Sales Performance Dashboard

I developed a dynamic superstore sales dashboard by transforming raw data with Power Query, writing complex DAX measures, and enabling deep-dive analysis through interactive filters and visuals. The dashboard supports sales trend analysis, category and region breakdowns, and KPI tracking for stakeholders.

Tools/Tech: Power BI, Power Query, DAX

Rain Forecasting

Developed a rainfall prediction model using historical humidity and rainfall data. Applied Random Forest regression and SARIMA, and performed time-based feature engineering to forecast daily rainfall. Visualized prediction trends to aid analysis and decision-making.

Tools/Tech: Python, scikit-learn, statsmodels (SARIMA), Pandas, Matplotlib

Resume:

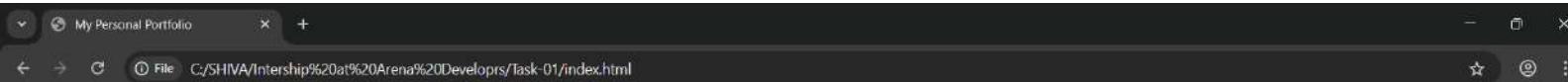
Download my resume [here](#).

Contact Me

Name:

Email:

Message:



Tools/Tech: Python, scikit-learn, statsmodels (SARIMA), Pandas, Matplotlib

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Sample Video



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