Expense Tracker App Report
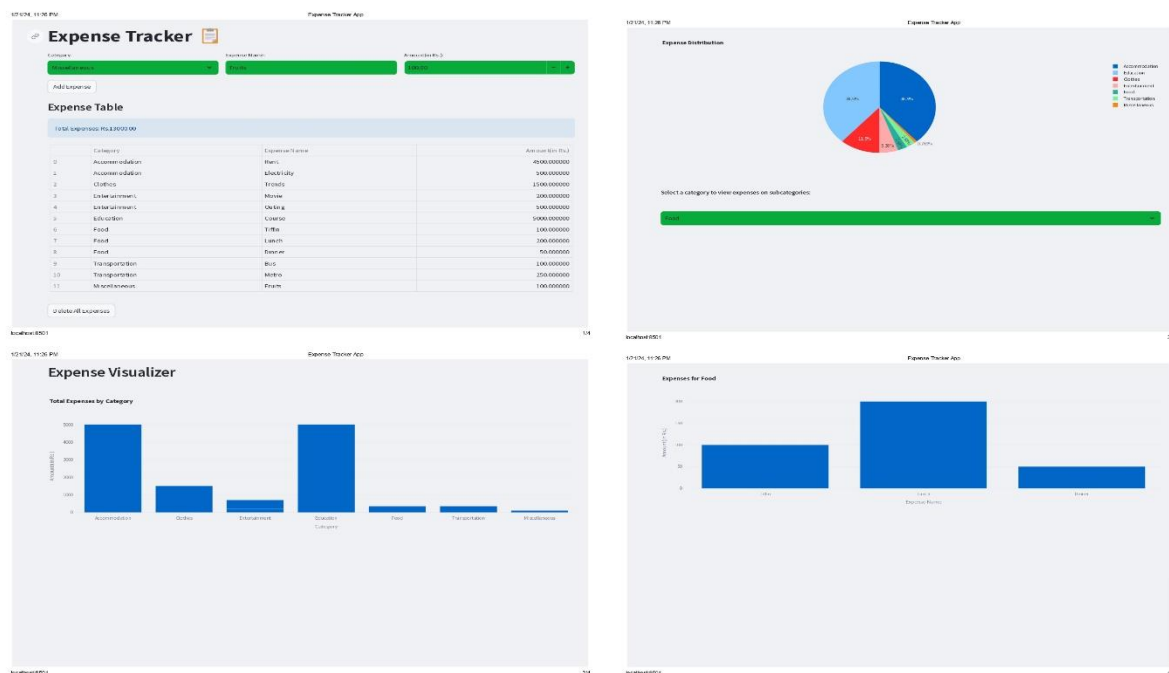
Introduction:

The Expense Tracker application is a user-friendly tool designed to help individuals manage, visualize, and analyse their expenses efficiently.

Tech Stack:

- Python: The application is developed using the Python programming language.
- Streamlit: The user interface is built using Streamlit, a Python library for creating interactive web applications with minimal code.
- Plotly: A powerful library for creating interactive and aesthetically pleasing visualizations, such as bar charts and pie charts, to represent expense data.
- Pandas: A data manipulation library that facilitates the handling and manipulation of tabular data, used here for managing expenses.

Screenshots:

Access:

Github link:

https://github.com/Vijaiey88/VijaieyAnand__Scifor/tree/main/Project1/Expense_tracker

App link:

https://expensetrackerapp.streamlit.app

Conclusion:

The Expense Tracker application offers a simple and effective solution for individuals looking to manage their finances efficiently. With a user-friendly interface and powerful data visualizations, users can gain valuable insights into their spending patterns.