

What people are saying

The Budget Planner has transformed the way I manage my finances, making tracking expenses and saving straightforward and stress-free.

Wendy Writer, CA

It's helped me stay on top of my Budget like never before

Ronny Reader, NYC

Setting and achieving my financial goals has Become Much easier

Abby Author, NYC

Quotes for illustration purposes only

BudgetPlanner Web Application

A guide by Zeeshan..

Introduction

A budget planner is a tool designed to help individuals or organizations manage their finances more effectively. It allows users to track their income, expenses, savings, and financial goals over a specific period, typically monthly or annually. Here are some key features and benefits of using a budget planner:

Technologies Used

In our Angular-based E-commerce project, we leverage cutting-edge technologies to deliver a seamless shopping experience.

→ **FrontEnd**

Angular provides a structured and efficient way to build dynamic web applications.

→ **BackEnd**

Spring Boot, backed by the Spring Framework, It offers comprehensive support.

→ **DataBase**

MySQL has been around for a long time and has a mature ecosystem with extensive documentation, community support, and a wide range of tools and libraries.

Tool Used

→ FrontEnd

In Angular projects, frontend tools like Angular CLI streamline development tasks by scaffolding projects, managing dependencies.

→ BackEnd

While creating an Angular E-commerce project with Spring Boot, we commonly utilize Spring Data JPA for seamless integration with the backend database and efficient data access operations.

→ DataBase

In an Angular E-commerce project using MySQL, common tools include MySQL Workbench for database design, management, and querying.

Challenges

- In my Budget Planner project, I developed the entire frontend individually, focusing on creating an intuitive and responsive user interface. I overcame challenges in integrating complex data visualizations and ensuring cross-browser compatibility. This project honed my skills in Angular, CSS, and responsive design.

Learnings

Developing the Budget Planner project individually provided valuable learning experiences:

1. **Enhanced Frontend Skills:** Improved my proficiency in Angular, CSS, and HTML, enabling me to create a user-friendly and responsive interface.
2. **Problem-Solving and Debugging:** Overcame challenges related to data integration and visualization, sharpening my problem-solving and debugging abilities.
3. **Project Management:** Gained experience in managing the entire project lifecycle, from planning and design to implementation and testing, enhancing my ability to work independently and efficiently.



Have Any Question So Can Ask ?

You Find This on this link:

<https://github.com/DANYALZEEo/BudgetPlanner-ByZee>

Thank You

(The feature scope of the Budget Planner includes income and expense tracking, financial goal setting, real-time budget analysis, and visual reports to help users manage their finances effectively.)