

Food Sales Website

Description

A web-based application built using **HTML**, **JavaScript**, and **CSS** to manage and track food sales efficiently. This project aims to streamline sales data management with an intuitive user interface and robust functionality.

Features

- Sales Tracking -Record and analyze food sales data.
- Interactive UI Built with a dynamic and responsive design for seamless user experience.
- Customizable Views Filter and sort sales data based on different criteria.

Live Demo

Check out the live version of the application here: [FoodSales Live Page](<https://plp-webtechnologies.github.io/feb-2025-final-project-and-deployment-Janeanny1/>)

Installation

1. Clone the repository:

```
git clone https://github.com/PLP-WebTechnologies/feb-2025-final-project-and-deployment-Janeanny1.git
```

2. Open the project in your preferred code editor.

3. Launch the `index.html` file in a browser to view the application.

Usage

- Add, edit, or delete sales records directly from the user interface.
- Generate reports and insights to help improve sales performance.

Technologies

- ✓ HTML - Structure of the application.
- ✓ CSS - Styling for the user interface.
- ✓ JavaScript - Interactive elements and logic.

Contributing

Contributions are welcome! Please follow these steps:

1. Fork the repository.
2. Create a new branch for your feature or bug fix.
3. Submit a pull request with a detailed explanation of your changes.

License

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Contact

For any questions or feedback, feel free to reach out:

GitHub [Janeanny1](<https://github.com/Janeanny1>)