Pick Your Favourite E-commerce Website

- Presented by:
- Pravalika Singarapu
- B.Tech CSE | RGUKT
- MICRO IT Internship Project

Project Objectives

- To design a responsive and visually appealing e-commerce website
- To provide an online shopping experience for ice creams and chocolates
- To practice and apply web development skills (HTML, CSS, JavaScript)
- To understand project structuring and real-world deployment
- To build a portfolio-worthy internship project

Project Overview

- Pick Your Favourite is an e-commerce website developed as an internship project.
- The website features a collection of ice creams and chocolates that users can browse and add to cart.
- It focuses on frontend development and user interface design.

Tech Stack Used

- HTML5 Structure of web pages
- CSS3 Styling and layout
- <u>JavaScript</u> Basic interactivity (e.g., Add to Cart)
- Node.js, Firebase, Backend placeholder)

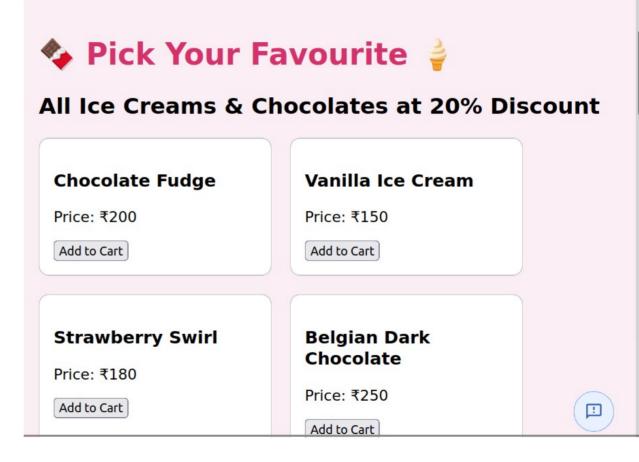
Project Structure

- Pick-Your-Favourite/
- •
- index.html
- products.html
- style.css
- — script.js
- /images
- README.md

Key Features

- Product listings with images, prices, and descriptions
- Add to cart functionality
- Clean and intuitive navigation
- Responsive design for desktop and mobile
- Scope for backend integration

Images of My Project



Images of My Project



Your Cart

- Belgian Dark Chocolate ₹250
- Strawberry Swirl ₹180
- Chocolate Fudge ₹200
- Belgian Dark Chocolate ₹250

Total: ₹880

Discount: 30%

Final Price: ₹616.00

PravalikaSingarapu

Apply Code

Future Scope

- Add authentication (login/signup)
- Real-time cart and order system
- Backend integration for product data
- Admin dashboard to manage products
- Payment gateway integration

Conclusion

- Successfully built a functional and attractive e-commerce website.
- Gained practical experience in frontend technologies.
- Understood the workflow of project development and deployment.
- This project boosted my confidence and skills in real-time web development.

Contact & Credits

- Developed by:
- Pravalika Singarapu
- GitHub: github.com/PravalikaSingarapu
- LinkedIn:

https://www.linkedin.com/in/pravalika-singarapu-a05894305

THANK YOU