

CraveCart

For those cravings anytime, anywhere

Based on Restaurant Apps



OUR TEAM



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Presenting To :



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CraveCart

The Test of Peace

INTRODUCTION

This Project is based on online restaurant app that makes food ordering easy and convenient. With this app, users can browse menus from different restaurants, place orders, and pay online. Key features include real-time tracking and exclusive menu options, all designed to give customers a smooth and enjoyable food ordering experience.

Specifications:

- Multiple option for restaurant
- Restaurant Selection
- Menu Display with Item Details
- Add to Cart
- Order Summary
- Order Cancelation
- Confirmation and Payment Options



Tools:

- Android Studio
- Basic Java
- Kotlin
- Xml
- SVG Files
- Figma (for prototype)



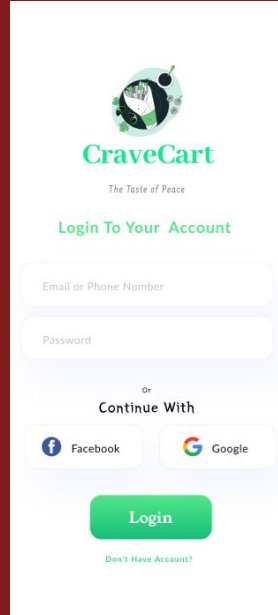
Figma Designs :



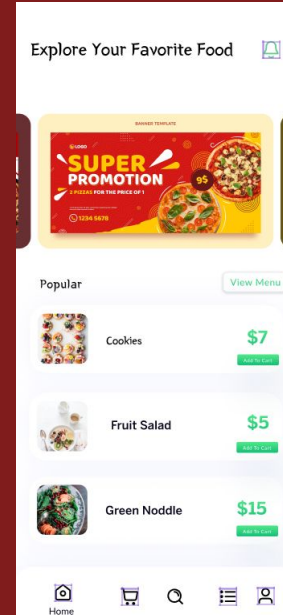
Front Page



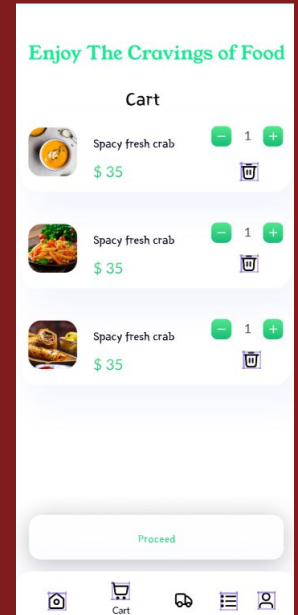
Onboarding page



Login Page

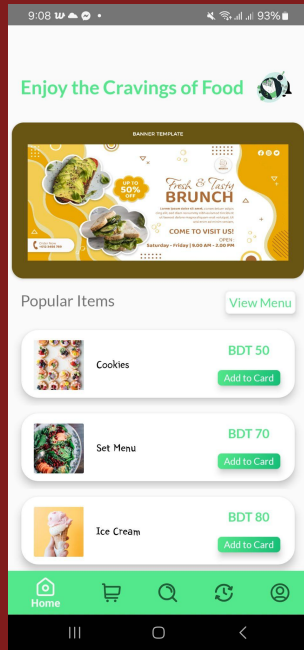


Home Page



Cart

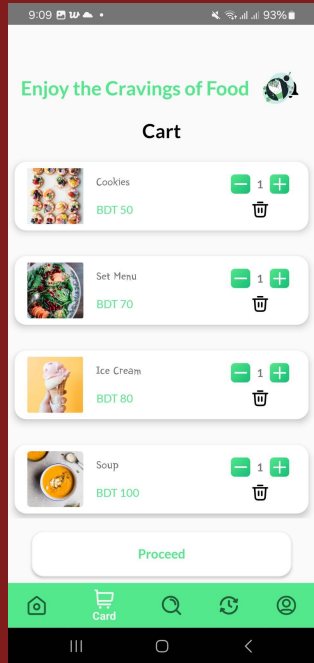
App Screens: (Output)



Menu:

1. Attractive Banner: Special offers & timings.
2. Popular Items: Clear visuals & prices
3. User-Friendly: Simple navigation & clean design.
4. Quick Actions: "Add to Card" & "View Menu" options.

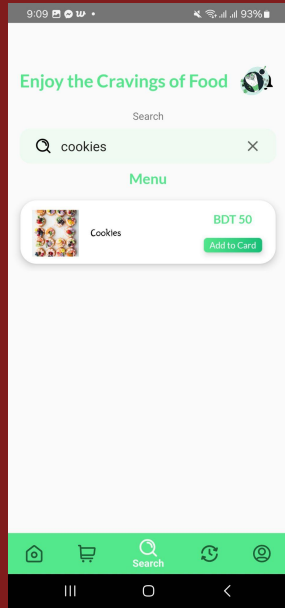
App Screens: (Output)



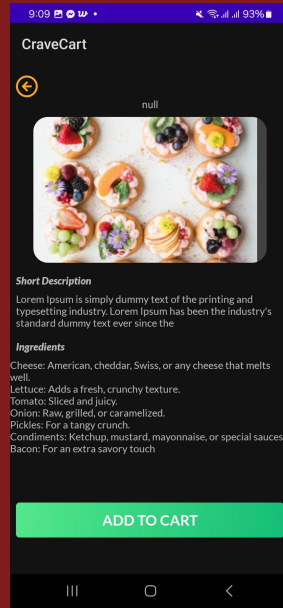
Cart:

1. **Product Overview:** Items with images, names, and prices.
2. **Quantity Controls:** Easy "+" and "-" buttons.
3. **Delete Option:** Remove items with a single click.
4. **Proceed Button:** Quick checkout access.

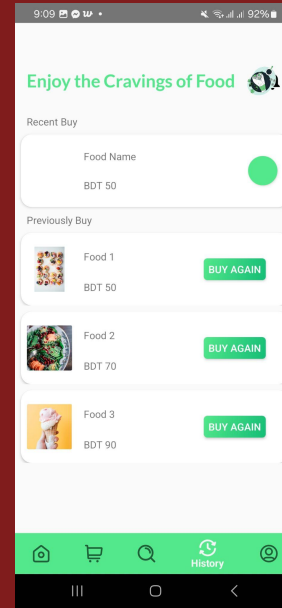
App Screens: (Output)



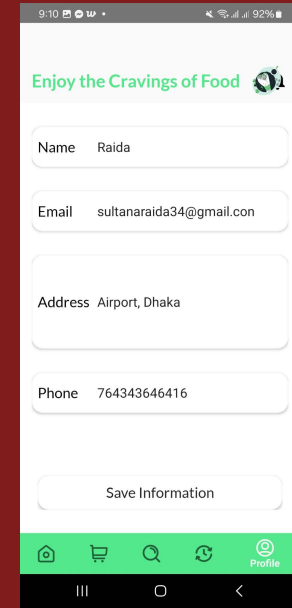
Search Option



Item Description



History



Profile

Limitations

- We couldn't Add Database for Addresses and personal Informations .
- Used Dummy Cart System.

Conclusion

In conclusion, this online restaurant app simplifies food ordering with features like restaurant selection, menu details, add-to-cart, payment options, and order tracking. The expected outcome is a smooth, convenient experience, enhancing customer satisfaction with every order.



Thank You

