



# Foodies

"Book your table now for a delightful dining experience!"



# Introduction

Welcome to Reservify, your go-to platform for hassle-free table bookings at your favorite restaurants. Our MERN (MongoDB, Express.js, React.js, Node.js) project aims to simplify the process of reserving tables in advance, ensuring a seamless dining experience for our users.



# Key Features

- 01. User Registration
- 02. Authentication
- 03. Search and Filter
- 04. Responsive Design
- 05. Manage Bookings
- 06. Instant Confirmation

# Market Analysis

- Statistics on the growing trend of online table booking services.
- Market size and potential growth opportunities in the restaurant reservation industry.
- Competitive landscape and key players in the market.



# Experience Flow

- Visual representation of the user journey from registration to booking confirmation.
- Step-by-step walkthrough of the booking process, highlighting key interactions and decision points.



# Technology Stack

Frontend: React.js for building the user interface, with Redux for state management and Material-UI for styling components.

Backend: Node.js and Express.js for server-side logic, with MongoDB as the database to store user and booking information.



# Security Measures

- Overview of the security features implemented to protect user data and ensure secure transactions.
- Explanation of how user authentication, authorization, and data encryption are handled in the application.





# Future Enhancement

- Vision for future development and expansion of the application.
- Proposed features and functionalities to enhance user experience and competitiveness.



# Conclusion

With Reservify, booking a table in advance at your favorite restaurant has never been easier. Our user-friendly interface, real-time availability, and convenient booking management features ensure a seamless dining experience for all our users. Join us today and elevate your dining experience with Reservify!



# Contact Us

## Team Members

Sanjana Puri  
2110991907

Ankit Kumar  
2110990206

Ankusha Sabharwal  
2110990209



# References

- ChatGpt(For error resolving)
- Youtube
- GeeksForGeeks

# Thank You

for your attention during the presentation!