



# Just Foodyy - Online Food Delivery App

Just Foodyy is a full-stack food ordering and delivery application where users can browse dishes, add them to the cart, place orders, and track them. Built with React for the frontend and Node.js/Express with MongoDB for the backend.

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## Features

- 🍴 Browse and filter food items by category
  - ➕ Add/remove items to/from cart
  - 🍌 User authentication with JWT
  - 📄 Order placement and confirmation
  - 🍷 View past orders
  - 🚚 Admin panel for order tracking (optional)
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## Tech Stack

### Frontend:

- React.js
- React Router
- Axios
- Tailwind CSS / Custom CSS

### Backend:

- Node.js
  - Express.js
  - MongoDB with Mongoose
  - JWT Authentication
  - Multer (for image upload)
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## Getting Started

### Clone the repository

```
git clone https://github.com/yourusername/just_foodyy.git
cd just_foodyy
```

## Setup Frontend

```
cd frontend  
npm install  
npm run dev
```

## Setup Backend

```
cd backend  
npm install
```

Create a `.env` file with:

```
MONGODB_URI=your_mongo_connection_string  
JWT_SECRET=your_secret_key
```

Then start the server:

```
npm run dev
```

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## API Endpoints

### User Auth

- `POST /api/user/register`
- `POST /api/user/login`

### Food

- `GET /api/food/list`

### Cart

- `POST /api/cart/add`
- `POST /api/cart/remove`
- `POST /api/cart/get`

### Orders

- `POST /api/order/place`
- `POST /api/order/userorders`



## Deployment

Frontend can be deployed via [Vercel](#) or [Netlify](#). Backend can be deployed via [Render](#) or [Railway](#).

Let me know if you'd like me to guide you through deployment!

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## Credits

Built by Muragesh Adahalli MIT License