

Mobile App for Food Delivery Service - Project Details

```
body { font-family: Arial, sans-serif; margin: 20px; color: #333; }
.header { text-align: center; border-bottom: 2px solid #87CEEB;
padding-bottom: 20px; margin-bottom: 30px; }
.project-title { font-size: 28px; font-weight: bold; color: #87CEEB;
margin: 10px 0; }
.project-status { font-size: 16px; color: #666; }
.section { margin-bottom: 25px; }
.section h2 { color: #87CEEB; border-bottom: 1px solid #eee;
padding-bottom: 5px; font-size: 20px; }
.info-item { margin: 8px 0; }
.skills { margin: 10px 0; }
.skill-tag { display: inline-block; background: #87CEEB; color: white;
padding: 4px 8px; margin: 2px; border-radius: 4px; font-size: 12px; }
.bid-item, .company-info { margin: 15px 0; padding: 10px; border: 1px
solid #ddd; border-radius: 5px; }
.bid-item h3, .company-info h3 { margin: 0 0 8px 0; color: #333;
font-size: 16px; }
.bid-item p, .company-info p { margin: 4px 0; font-size: 14px; }
.footer { text-align: center; margin-top: 40px; font-size: 12px; color:
#666; border-top: 1px solid #eee; padding-top: 20px; }
```

Mobile App for Food Delivery Service

Status: Open

Project Description

We need an experienced Mobile App Developer to create a food delivery application similar to Zomato/Swiggy but tailored for a small city. The app should have separate modules for customers, delivery partners, and restaurants. The goal is to provide a seamless user experience, secure payments, and real-time order tracking.

â Requirements & Features

Customer App:

Browse restaurants & menus

Add to cart, apply coupons, checkout

Real-time order tracking on map

Push notifications for offers & updates

Restaurant Panel:

Manage menu & pricing

Accept/reject orders

View daily sales report

Delivery Partner App:

Accept orders

Live navigation & route optimization

Earnings dashboard

Admin Dashboard (Web):

Manage restaurants, customers, and delivery partners

Analytics & reporting

Commission management