1. **Project Title**
   1. Food Delivery Web App (MERN STACK)
2. **UI Components**

Multi-vender food delivery MERN stack application. This project has 3 main sections

1. User UI
   1. Home Page (Landing Page for Food delivery)
   2. Menu Page
   3. Cart Page
   4. Profile Page
   5. Check out Page
   6. Order Confirmation Page
   7. User Dashboard (Orders + Wishlist + Profile Info)
2. Admin UI
   1. Admin Dashboard Page
   2. Users Page
   3. Vender List + Add New Vender + Update Vender
   4. Food Items List
   5. Change Role
3. Vender UI
   1. Vender Dashboard
   2. Category List + (Add new + Update + Delete)
   3. Food List + (Add New + Update + Delete)
   4. Control to display or hide the food items
4. Common UI
   1. Home
   2. Login
   3. Register (Only for User)
   4. Forgot Password
   5. About
   6. Contact
   7. Page Not Found
5. **Requirements**
   1. Windows 10 and Above
   2. 4Gb RAM and Above
   3. Node JS installed
   4. Git Installed
   5. Create an account in Mongodb atlas
   6. Have Credentials to configure nodemailer (to send email)
   7. Create an account in Cloudinary (Storage API)
   8. Any One Code Editor (VS Code / Sublime / Atom )
6. **Tech Stack**
   1. **Front End**
      * 1. HTML, Css, JS
        2. React
        3. Css Library
   2. **Back End**
      * 1. NodeJS
        2. ExpressJS
   3. **Database**
      * 1. MongoDB Atlas
   4. **Third party API**
      * 1. Cloudinary API
7. **Schema Design**
8. **Npm Packages**