Project summary:

The project is will be serving restaurants providing multiple features to help them automating their process.

**Phase 1:**

Web App this will be a web application where restaurant can have a webpage with ready template that will help them put their menu and location on the map, and a QR code will be generated for the store with the URL for their page.

**Phase 2:**

Customers will be able to book a table through the application. The restaurant will be able to confirm the reservation, the booking will be synced to google calendar, the confirmation will be sent to the customer via notification and email.

**Phase 3:**

Customers will be able to book a table and order the food ahead of time. This will require the customer to pay for the food upfront.

\*\* The first phase will be web application only , and it will have admin and restaurant owner only.

\*\* **2nd phase will be mobile and web**

**\*\* 3rd phase will be mobile and web .**

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| Stakeholder | Use cases |
| Man  Admin | * Activate a new user/restaurant * Disactivate a new user/restaurant * Add admin * Remove admin * Total registered users * Total registered restaurants * Total reservations * Total orders |
| Woman  Restaurant owner | * Active the restaurant (online/offline) * Add the menu and sections (categories) * Accepts/rejects reservations * Add their location on the map |
| **Group**  Users | * The user will be able to navigate the list of restaurants. * The user will be able to see the menu. * The user will be able to book a table * The user will be able to order food |