1. Navigation
   1. The solution should be design to navigate user from the outside area to the stadium as well as from the entrance to the seats.
2. Map of stadium
   1. The solution must can show the user’s location on the map of the stadium.
   2. The solution should show the vendor’s location when they get close to the user who order the food.
3. Website
   1. Website be able to show up after scan the QR code on the ticket or the seat.
   2. The solution must can show the menu for the food and able to order the food online. Payment gateway should be provided for the user to pay online.
   3. The solution should be able to show the rough waiting time for the food delivery and can track the order. The order details, including order ID, payment way, order time, food, user’s seat number, should also be shown on the website.
   4. The solution should be able to show the order stage: order sent, order preparation, order dispatched
4. QR code
   1. The QR code should be unique to each user, it contains the seat number and the location of the seat.
   2. The solution should be able to let user login the website to order the food service.
5. Smart seat
   1. The solution should be able to show the location of the seat