

Al Imam Mohammad Ibn Saud Islamic University College of Computer and Information Sciences



Computer Science Department

CS 346 - Web Application Development

Section: 372

Overview:

It is a website to display all the food trucks in a public places in Riyadh city.

It's contains a collection of different food trucks, and each truck is categorized according to the food it serves. But you must register first to see all the trucks. Also, when you select a specific truck, the rating and location of the truck will appear. You can



also search for specifically name of the Turk or all the estates that contain a specific classification in the homepage search box to make it easily to find, you can also Contact us via social media to register with us and show your truck in our website.

Goals:

The main goal of our project is to show to the users all the food trucks available in Riyadh city in one site and browse them easily with the ability to find their location easily, and it's saves a lot of time and effort for the user.

-website

-The login page

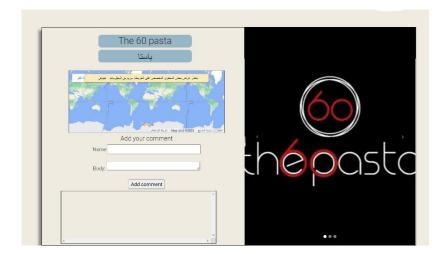


-The home page



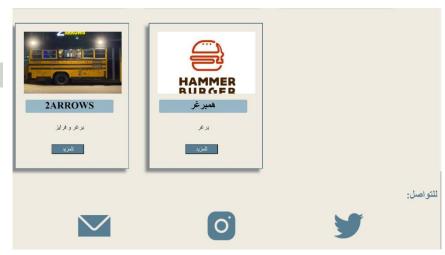


-The truck page





-The social media to contact with us.

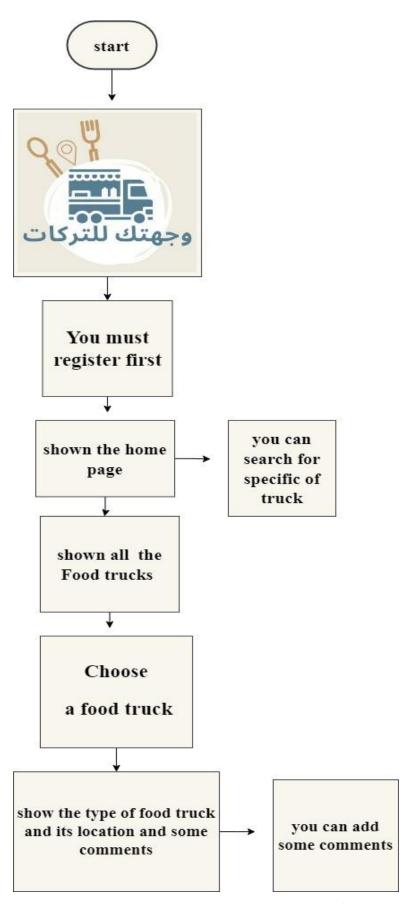


Technologies:

We relied on building the site on the skills we learned during the semester and applied them. we deal with Frontend and Backend, we use html, CSS, JavaScript, node js, mongo DB, and some libraries. Frontend it's enjoyable but for Backend we take some time to make it and Link with each other.

we also use GitHub for upload our projects, and to update and commit any changes in the code.

Flow chart interaction: we made it by diagrams.net



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