Eat UP

PROJECT DOCUMENTATION https://jougalino.pythonanywhere.com/

Project Rationale

EAT UP is a directory where food establishments around UP Diliman Campus can advertise their businesses, and where students can efficiently locate food options in the campus. It provides the community with accessible information on what food products the UP Diliman Campus offers.

The establishments are divided into quadrants: North (Area 2), East, West (Gyud Food Area), and South. Quadrants are split along the Academic Oval (Roces Ave. by Osmena Ave. and Roxas Ave.).

Features

To exhibit and promote the establishments around the UP Diliman Campus, Eat UP collects and displays the following data:

- Region (mapped in provided quadrants)
- Establishment Name
- Establishment Address
- Contact Email
- Brief Description
- Image of the Establishment
- Representative Color (for unique color accents in the index and profiles)

For the convenience of users of the site, Eat UP also provides the following:

- A pinned navigation bar accessing the Home, Region Index, and Register pages
- An interactive Region Index in which users can click on a portion of a map to view establishments in the region
- A collapsible map in the Register and Update pages for reference while adding and/or updating establishment entries
- A reset input button in the Register page
- A site that easily adjusts to the dimensions of most display sizes thanks to Bootstrap features

About the Creators

CUT is composed of three (3) first-year undergraduate students from the UP Diliman School of Library and Information Studies (SLIS). Eat UP serves as their final project in partial fulfillment of course requirements for their LIS 161 class.

The name "CUT" is derived from the first letters of each group member's surname: Caasi, Ugalino, and Tamondong.

Project Screenshots

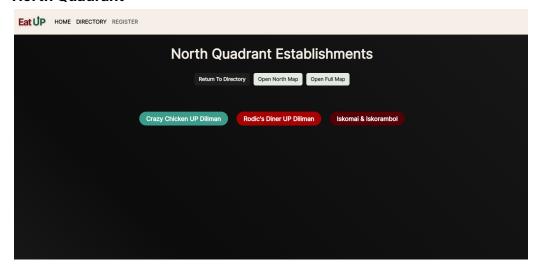
Homepage



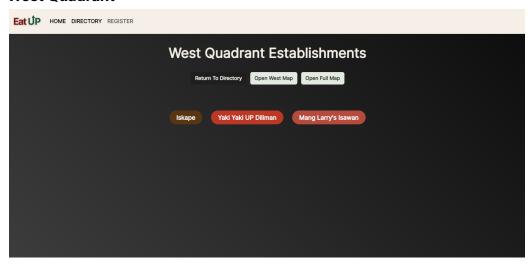
Quadrants Index



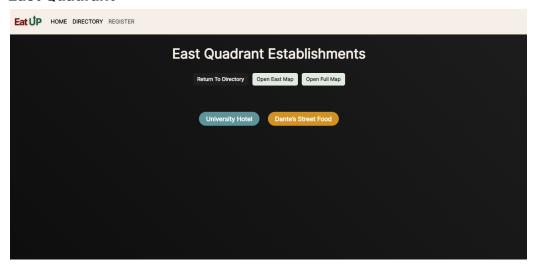
North Quadrant



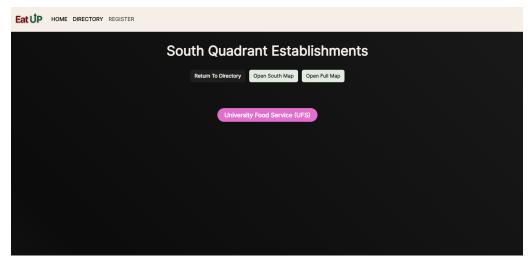
West Quadrant



East Quadrant

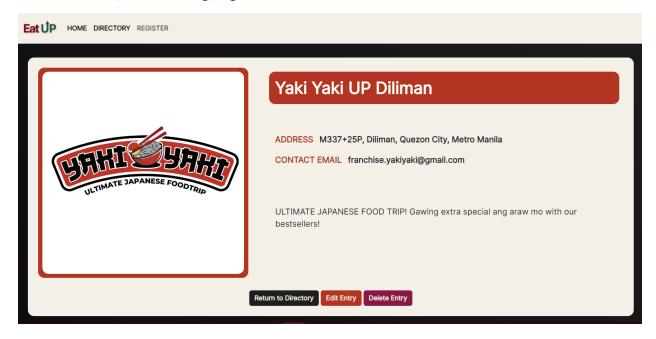


South Quadrant

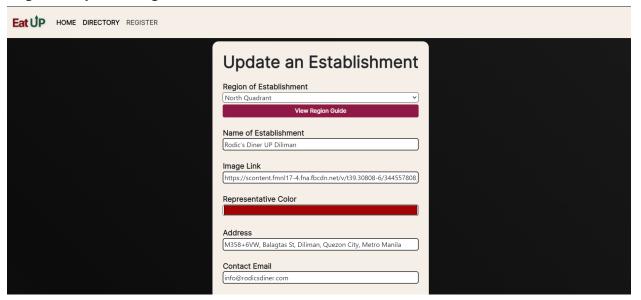


Sample Profiles





Register/Update Page



Register/Update Page w/ Collapsible Map Enabled

