Dine and Dash
(it is not what you think,..it is)

Client Brief

Juno College of Technology

Project description:

We all have one of those days that our pockets are a little tight. You're hungry and you need to brew up a plan to find a good place to eat and have an affordable getaway method. Welcome to Dine and Dash, where we will help you fill up your tummy and find your getaway bike.

Requirements:

- Use Yelp API and CityBikes API
- Ask for user location (in any format)
- Based on user address, show the surrounding restaurants, cuisine, and rating
- Based on user selection of restaurant, show closest shared bike location
- Present final result
- Error handling for both API when nothing is found

Stretch goals:

- Plan Dine and Dash route and show escape plan
- Recommend top five most convenient Dine and Dash in the welcome page
- Provide estimated time in running from restaurant to shared bike location

Deliverables:

- Project files up on GitHub
- Project up on GitHub pages or your own URL
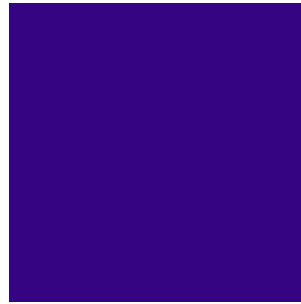- All requirements completed BEFORE any stretch goals have been attempted

Brand Colours:

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