Design a complete frontend for a food delivery system
- Header: fixed top (15)
    - Brand: Chomp-Champ
    - Login / Signup button
    - Location dropdown (any 5 cities)
- Footer: not fixed bottom (15)
    - 4 columns
        - Company (links) - link to About Us page
        - Careers (links)
        - Social (icons)
        - Contact (links)
    - Copyright
- Home page (20)
    - Banner: Title and subtitle, large search bar (no button)
    - Restaurant detail output area (15) [result of search bar]
        - Display name, address, rating and type_of_food from dataset (refer below)
    - Collections: Title and subtitle, tiles - 4 in a row on desktop (image and caption)
        - Trending
        - Breweries
        - Pubs
        - IPL Screenings
    - Get the app:
        - Mobile image: left
        - App store buttons: right
- About Us page (20) - No bootstrap
    - Full page banner - vision of the company
    - Gallery of team members
    - Cards of top blog articles

The search bar should implement an autocomplete dropdown (30)
- Store a list in your js file.
  https://raw.githubusercontent.com/ozlerhakan/mongodb-json-files/master/datasets/restaurant.json
- On keyup fire a handler to search only by restaurant name
- When clicking on the search result populate the output section
- Clear search bar
- jQuery or Vanilla JS is your choice

Note:
- Using bootstrap is recommended to score higher, unless mentioned not to
- You need to do proper commits for each feature you make, and it is mandatory, commits can affect the marks, so do them properly.