



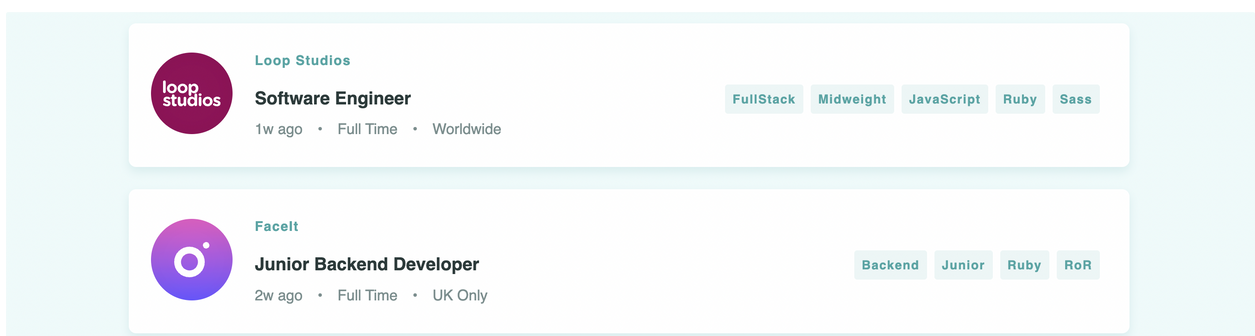
# Masai Job listing

## Instructions

- Read entire question carefully for at-least 15 mins, understand it and then code it.
- Don't jump directly into code.
- Commit your code every hour with proper commit message to your repository (we will monitor every commit)
- Use HTML, CSS and JS DOM to solve this question.
- Make Good UI, use pure CSS, don't use any external libraries (good UI will fetch you extra marks)

## Problem Statement:

- Your task is to build a page where you can see all jobs listed in form of cards.
- Your UI should look like

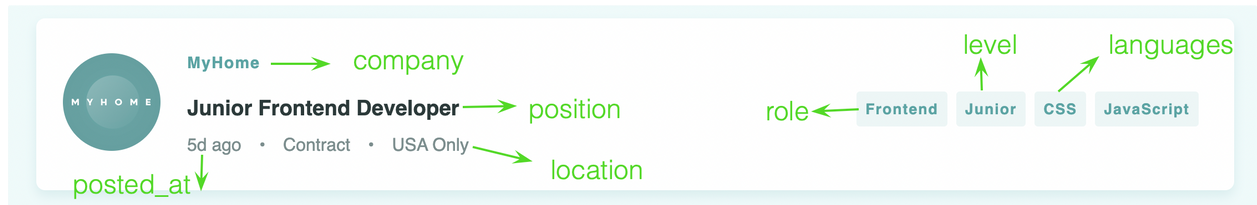


- Populate UI by fetching data from json file given below.

 data.json 7.9KB

- Design should look similar to given image above.

- Use some dummy or placeholder images for logo.



- Your app should also have filter and search functionality
  - Filter by role (use Select tag with onchange event)
  - Search by techstack
    - Create a search bar and when user searches for any language for eg: HTML, jobs related to HTML should be displayed.
- This page should also have pagination, display only 10 jobs per page.
- Make Pixel perfect UI for extra marks.

## Submission

- Please submit deployed link and Github link of code.
- Push your code into **masai-repo**, don't submit personal repo links.
- Please double check if deployed version works or not (run deployed version on your laptop and then submit it).
- Any issues in deployed link, will be considered null and void.
- Please verify your submissions are correct.
- Make sure you follow all instructions carefully.
- Submit before deadline.

## Rubrics / Criteria to be judged upon

- HTML, CSS, JS DOM.
- Filtering and search functionality.
- Pixel perfect UI.
- Code cleanliness.

Time limit : **2.5 hours**

