

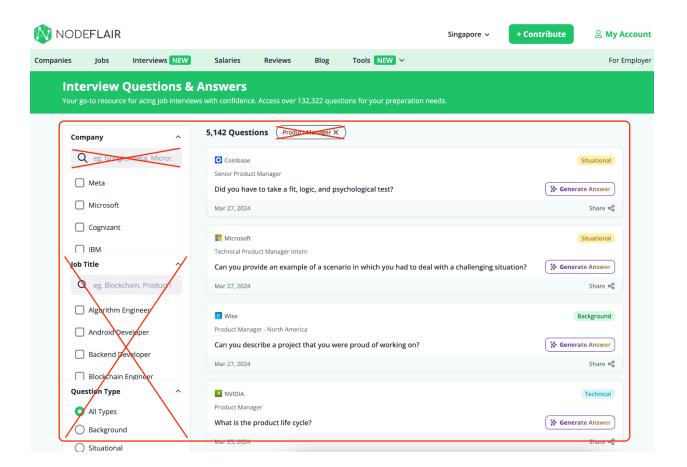
Software Engineering Intern

Here at NodeFlair, we want to empower developers to code at where they love by helping them make smarter career decisions. To do that, we are building Southeast Asia's first tech career SuperApp that aims to help tech talents explore, research and secure their next opportunities.

As a software engineering intern, you will be on this journey to build and work on many interesting mini-apps of this SuperApp, such as <u>Jobs</u>, <u>Salaries</u> etc.

Task

Partially replicate NodeFlair Interviews (nodeflair.com/interviews)





Build the components in the red box.

- Company filter (with at least 3 multi-selectable options)
- On updating the filters, update the "XXX Questions" count and list of interview question cards accordingly
- Sufficiently responsive within desktop view (note: filters remain same width)

To narrow down the scope of the task, you do not need to build the following:

- The navbar outside of the red box
- Search bar within the Company Filter
- The other filters (Job Title, Question Types)
- The filter clips that appears beside the "XXX Questions"
- Functionality of the "Generate Answer" button and "share" button
- Mobile view

You can use the hard-coded data at <u>NodeFlair SWE Internship Mock Data</u> (Interviews) (github.com)

(Screenshot attached is for your reference, but do refer and play around with the actual website for more understanding of its interactions and responsiveness.)

You will be assessed based on

- Functionality (e.g. Responsiveness, Aesthetic)
- Cleanliness of code (Code structure, reusability, extensibility etc.)

Submitting your work

- Host it on the cloud (you can consider using Vercel)
- Add @adriangohjw to the private GitHub repository*
- Reply our email with the URL to the website and the GitHub repository

^{*} If the repository is public, your application will be voided. This is to ensure that the assessment process is fair and no other applicants have advantage over the others.



Answers to FAQ

- You MUST use React (no Angular etc.)
- You can use an UI and styling libraries
- You can host it anywhere (Vercel was suggested because it's easier for most)
- Deadline extension will only be granted on a case-by-case basis as the assignment was sent to you based on your availability in the first place.

Any other questions, please reply to the email thread if you have any questions. If it's technical, make sure addition-nodeflair.com is in the recipient.

Would prefer not to but if it's urgent, drop me a text on Telegram @adriangohjw - please give a simple introduction (name and email) so at least I know who I am talking to.

^{*} Will be updated from time to time