Instruction

Pokemon

Are you a fan of "Pokemon"? if so, this might be a fun little project for you to showcase your development skills. In case you didn't know, Pokemon has an unofficial GraphQL API (https://graphql-pokeapi.vercel.app/).
Spend some time to get familiar with the documentation, because you'll need it if you want to catch all the Pokemons!

Task

Your task is to develop a website using design (Click here to view the web prototype) and the Pokemon GraphQL API as your backend. Please use the following tools & technologies while doing so:

- Please write the project using Next.js . Feel free to use whichever startup configuration you are comfortable with.
- TypeScript is a plus.
- Use GraphQL API
- Your choice of Design Framework
- Your choice of Deployment Platform, i.e Heroku, Vercel, Netlify... [Please make sure the link is publicly accessible]

Necessary Resources

You will find the following assets and resources in this **Link** ↗

- Necessary fonts
- List of media assets
- Figma file of the design

You should get a clear expression of the functionalities from the Figma prototype links.

- Web Link: Click here to view Web prototype
- Mobile link: Click here to view Mobile prototype

Deliverable

- link to the task's GitHub Repository. (Please make sure the repository is public)
- link to the deployed site / web app

Deadline

07 February, 2023

Please email us with the deliverables to at given email (**careers@lemonhive.com**) , with the subject line "frontend_Intern_assessment_submission".

Good Luck