HANFANG CHENG (ANNA)

JUNIOR SOFTWARE DEVELOPER

PROFILE

Have one year of experience in web development. I enjoy coding because I like the lifestyle it brings me and the feeling of tackling problems and challenges. Recently, I have been improving and gaining more knowledge about **React**, hooks, and other libraries and backends with Elixir and PostgreSQL for a couple of months. I hope that one day, I can become a professional full-stack developer to create high-quality web/ apps and help people improve their life and business.

Linktree | Github | LinkedIn | Factor Trait Report

WORK EXPERIENCE

SOFTWARE ENGINEERING INTERN

FRESH AMPLIFY, MELBOURNE, AU — 11/2022-02/2023

*   Built the landing page. [Next.js, TailwindCSS, Contentful CMS]

*   Uplifted the new design system for the product with designers. [Next.js, TailwindCSS, Typescript]

*   Built several full-stack functionalities, such as editing comments for users to edit their comments or replies after publishing. [Next.js, TailwindCSS, Typescript, GraphQL, Elixir, PostgreSQL]

LANGUAGES

English (Professional working proficiency) | Mandarin (Native) | Taiwanese (Good)

UNI PROJECTS

MOTION MANAGEMENT SURVEY - DATA VISUALISATION
AUSTRALIAN CLINICAL DOSIMETRY SERVICE, 03/2022-06/2022

Collaborated with team of five to develop a web portal that can visualise and export the data of Motion Management survey. [Tech => Next.js, TailwindCSS]
I was responsible for the charts' interaction functionality, such as group-by and select box, and data analysis on the website.

SKILLS

Some experience in:
* [Web] => HTML5 & CSS3 & JS | React | Next.js | TailwindCSS
* [Languages] => Python, Typescript, Elixir
* [Database & Hosting] => Firebase | PostgreSQL | SQL / MySQL
* [Tools & Others] => Git/Github | Linear | Jira | CI/CI | Adobe Lightroom

EDUCATION

Master of Information Technology, 2020-2022
University of Melbourne, Australia

Bachelor of Computer Science 2015-2019
Providence University, Taiwan

REFERENCES

Gracie Ren
Software Engineer at Fresh
contact details will be available when it's requested.

Ocha
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