Tiffany Chan

Front-end Developer

Hi! I'm a pentultimate Computer Science student passionate about web/mobile development and UI/UX design. I believe user-centered solutions are the most valuable digital resources. I'm seeking to leverage my development and design skills with a focus on collaboration, passion and creativity.

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EXPERIENCE

Front-End Developer Intern, Rescale Lab

Jan '21 - Present

> Design, develop, test, release, and operate the platform with full SDLC with Agile methods

> Develop and maintain code for in-house website using the Angular framework.

> Designing and proposing clean and effective UI/UX for optimal user-friendliness on the online platform

> Creating APIs with Node.js, managing database with MySQL and PHP MyAdmin

Digital Technology Intern, McKinsey & Company

Aug '20 - Dec '20

> Collaboration in development of digital solutions for McKinsey's Digital Capability Center

> Organizing and conducting client strategy workshops for top executives from various industries

> Executing projects alongside McKinsey knowledge experts, to showcase the adoption of specific Industry 4.0 technology solutions by a model company

EDUCATION

National University of Singapore

Aug '18 - Present

Bachelor of Computing in Computer Science (Hons.)
Minors in Communication and New Media

Asia University (Taichung, Taiwan)

July '19

Artificial Intelligence Summer Program

SKILLS

Languages

Java, JavaScript, TypeScript, HTML, CSS, Python, Dart

Frameworks

Angular, Flutter, NodeJS, JavaFX

Others

Git, Bootstrap, Postman, MySQL, Agile

Design

Figma, Wireframing, Prototyping

PROJECTS

the good stuff (WIP)

E-commerce site created with Angular, NodeJS and MongoDB as a side project.

vibing.

Web application created using Angular, NodeJS and Spotify API to generate playlists for friends. Project entry for Hack&Roll 2021.

berry

Mobile app created with Flutter. Tile-style grocery list creator aimed at making grocery shopping more enjoyable.