

CHEUNG, Chi Shan Jennifer

Phone: 6357 8260 • Email: csjcheung@connect.ust.hk • Github: Jennifer-Cheung

Education

BEng in Computer Engineering with Extended Major in AI, HKUST	2022 – Present
Expected graduation: June 2026 • GPA: 3.5 (4.3 scale)	
Heung To Middle School	2016 – 2022

Achievement

Morgan Stanley Code to Give Hackathon Runner Up	August 2024
<i>Collaborated with a team of 9 to develop a content management system for a charity to facilitate event organization and user feedback management</i>	
<ul style="list-style-type: none">Self-directed the entire UI/UX design system using Figma, aligning with the collaborating foundation's branding and styleCompleted around 80% of the frontend code and styling, ensuring a user-friendly interface consistent with design specificationsOrganised and tracked the workflow of the frontend group, improving 70% of the development efficiency	

Experience

UI/UX Team Leader, USThing	July 2024–Present
<i>Student-led school sponsored project developing mobile and web apps for HKUST students</i>	
<ul style="list-style-type: none">Lead a team of 8 in designing cohesive user interfaces for both Mobile and Web TeamsEstablished a communication framework to enhance collaboration between the UI/UX Team and Mobile and Web Teams, ensuring branding consistency and comprehensive feature designDeveloped a detailed design system in Figma to streamline UI development processesImplementing training programs for new members on Figma usage to ensure design quality and consistency	
Web Team Member, USThing	February 2024 – Present
<ul style="list-style-type: none">Collaborate with 6 Web Team members on full-stack development with technologies including NextJS, Tailwind, PostgreSQL, and Drizzle ORMSelf-directing the development of an academic planner for students to check their academic progress and requirement to enhance study experienceInterface directly between Web Team members and UI/UX Team members to coordinate the design of the UI and UX elements across different pages, enhancing the speed and communication by 50%	
Intelligence Racing Team Member, HKUST Robotics Team	January–October 2023
<ul style="list-style-type: none">Led a group of 4 in research and development of an automated car with GPS positioningWon 1st runner up in the “RoboMagellan” category in RoboGames 2023	

Skills

Technical skills: React, NextJS, HTML, DaisyUI, Tailwind, Sass, CSS, TypeScript, JavaScript, Figma, Express, Drizzle ORM, PostgreSQL, SQL, C++, Java, Python, Docker

Languages: native Cantonese, fluent English and Mandarin Chinese, beginner Japanese and Spanish
