Andrew Wang

0452259921 | chenan.wang506@gmail.com | Brisbane, Australia
linkedin.com/in/andrew-wang-dev | github.com/AncientMeme

Education

Bachelor of information technology at the University of Queensland	Feb 2019 - Dec 2021

▪ Graduated with 6.4 / 7 GPA

Work Experience

Frontend developer (contract) at OpalWhisperers	HTML, CSS, JavaScript, Shopify Liquid	Sept 2023 – Nov 2023

▪ Provided a solution to properly sort merchandise into categories in order to integrate filtering functionalities
▪ Proposed improvements to the website design and navigation for better user experience
▪ Troubleshoot social media integration for the ecommerce website to allow live update of inventory, increased traffic by 1000 visitors per week to the main website
▪ Improved website SEO by boosting performance via removing unneeded scripts and plugins in addition to repairing broken links, increased Google Lighthouse score from 25 to 55 out of 100

Military Service	Apr 2022 – Apr 2023

▪ Experienced with following orders and understanding the purpose of superior's requests
▪ Worked with other fellow soldiers to accomplish tasks in an quick and efficient manner
▪ Learned to be resilient and careful under a strict environment that does not allow errors

Projects

UwUify | HTML, CSS, JavaScript, Git

▪ Google Chrome extension created for the 2023 University of Queensland Computing Society hackathon
▪ The extension modifies any website that contains text and images into internet slangs and cat photos
▪ Responsible for distributing feature tasks, as well as collaborating with my team members
▪ Learned how to deliver a minimum viable project under time constraints via feature prioritization

PomodoroJX | Java, JavaFX, CSS, Junit5, Git

▪ A customizable timer that assists in practicing the pomodoro technique
▪ Supports user customization of work session and break length, as well as colour themes
▪ Learned new development tools and independently planned out a project
▪ Practiced actual Test Driven Development and refactoring to ensure bugs are reduced to the minimum

Skills

▪ Languages: HTML, CSS, JavaScript, Python, Java, C#
▪ Frameworks & Libraries: React, SASS, JavaFX, JUNIT, .NET
▪ Tools: npm, Git, VS code, IntelliJ Idea

Extra-curricular

▪ Participated in University of Queensland Computing Society events, such as hackathon and weekly talks
▪ Active participant in several technology meetups in Brisbane including ReactBris and BrisJS
▪ Building projects to improve efficiency and time management skills in life, as well as solving coding challenges