Jieqiong Tang

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Professional Profile

A Junior Web Developer with hands-on experience in both front-end and back-end technologies. I have practical experience building dynamic web applications and collaborating in Agile teams.

Key Skills Summary

Design Tools: Photoshop, Figma
Front-End Development: HTML, CSS, JavaScript, React, TypeScript, Next.js, Tailwind CSS
Back-End Integration: Java, Python
Databases & CMS: SQL, MongoDB, Sanity CMS
Development Tools: GitHub, VS Code, Insomnia, Postman, Jira, MongoDB Compass

Experience (Internship):

Ailurotech Solutions, Adelaide   **07/2024-10/2024**
Web Developer
Contributed to multiple front-end projects, including website development and e-commerce platform implementation, while collaborating with cross-functional teams.
-Built responsive web apps using Next.js, TypeScript, Tailwind CSS, Chakra UI, and Sanity CMS.
-Developed reusable UI components to maintain design consistency.
-Integrated Shopify and Sanity CMS for product/order management with real-time sync.
-Collaborated using Git, GitHub, Jira (Agile)
-Tested APIs with Insomnia.

Projects:
- Eutopia Perfume E-commerce(https://eutopiaperfumes.com.au/):
Built and optimized product/order pages, integrated CMS, and backend notifications.
- Nanyuan Restaurant Website:
Developed responsive UI, reservation flow, and user login features.

YNW Web and Apps, Adelaide   **03/2025-current**
Web Developer

Educational Background

Master of Information Technology (Flinders University, Adelaide)   **07/2022 – 06/2024**
Achievement:
- GPA 6.93/7
- Chancellor's Letter of Commendation

Jiangren IT Bootcamp   **11/2024-current**
The curriculum encompasses both front-end and back-end technologies, and participants engage in real-world projects, simulating actual work environments to gain practical experience.

Projects:

Recipe Sharing Platform (https://veggify-fronted-app.vercel.app/)
Users can browse, search, and view recipes from different categories along with their detailed information.
Tech Stack: React, Tailwind CSS, Node.js, MongoDB

Interacts with the backend API via Axios, supporting search by category and keywords, and ensuring a responsive design. The backend is built with Node.js and MongoDB to create a RESTful API that handles recipe and category data.

Corporate Showcase Website (https://agency-yt-7v6c.vercel.app/)

Developed using Next.js and React, combined with Tailwind CSS for flexible layouts and design. Includes a dynamic navigation bar, interactive scroll animations, and reusable components, ensuring a great user experience and display on various devices. Animation effects are added using the AOS library to enhance page interactivity.

Weather App(https://dev-seven-wine.vercel.app/)

Users can enter a city name to view real-time weather information and weather forecasts for the upcoming days.
Tech Stack: HTML, CSS, JavaScript
Uses the OpenWeatherMap API to retrieve weather data, displaying current weather and forecasts on the frontend with a responsive design.

Referees

Available upon request