

Jing Wu

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Referees: Jenny (Supervisor): 0422 421 693

Amanda (Pharmacist): 0470 186 458

EDUCATION

John Monash Science school - ATAR 99.2

Jan 2015 - Dec 2018

Monash University – WAM: 80.47 (HD)

Bachelor/Master of Pharmacy

Mar 2019 - 2023

Holmesglen Institution

Certificate IV in Disability

Jan 2021 - Dec 2021

Deakin University

PostGraduate Certificate in Information Technologies

June 2024 - Dec 2024

ABOUT

Dedicated and adaptable IT graduate with a background in Pharmacy and Disability Support. Recently completed a Postgraduate Certificate in Information Technology at Deakin University, with strong skills in Python, JavaScript, C#, and MySQL.

Experienced in analytical thinking, teamwork, and attention to detail, gained from pharmacy and healthcare roles. Seeking to apply technical expertise and diverse experience in an IT role.

SKILLS

Applications:

- **Programming Languages:** Python, JavaScript, C#
- **Web Technologies:** HTML, CSS, JavaScript,
- **Databases:** MySQL,
- **Tools & Frameworks:** Visual Studio
- **Data Analysis:** SPSS, Excel, Prism
- **Operating Systems:** Windows, macOS

Languages:

- English (Fluent)
- Chinese (Fluent)

Professional Skills:

- **Analytical Skills:** Proficient in data collection, analysis, and interpretation using SPSS and Excel, ensuring accurate and insightful conclusions.
- **Problem Solving:** Skilled in troubleshooting and resolving technical issues, with a strong aptitude for identifying and implementing effective solutions.
- **Communication:** Effective communicator with experience in patient consultations and professional collaborations, ensuring clear and concise information exchange.
- **Teamwork:** Proven ability to work collaboratively in team environments, both in IT projects and healthcare settings, to achieve shared goals.
- **Adaptability:** Able to quickly learn and apply new technologies and methodologies across diverse fields, from pharmacy to information technology.
- **Project Management:** Experience managing multiple projects simultaneously, prioritizing tasks, and meeting deadlines efficiently.

PROJECTS

Personal Website

<https://jingsportfolio.netlify.app/>

Developed a personal website to showcase my skills, projects, and achievements. The site includes an interactive portfolio and contact information.

Key Features:

- Responsive design for mobile and desktop.
- User-friendly navigation and interactive components.
- Showcased projects and personal achievements with brief descriptions and links.

C# Banking System

A simple console-based banking system built using C#. This system allows for account creation, deposits, withdrawals, and fund transfers between accounts.

- Account Management: Create new accounts with initial balances.
- Transactions: Deposit, withdraw, and transfer funds between accounts.
- Error handling for invalid inputs (e.g., insufficient funds, invalid account number).
- Developed using Object-Oriented Programming (OOP) principles.

C# Game - Splashy fish

A basic game created using C# to practice object-oriented programming and game logic.

- The fish moves upward when the player clicks or presses the spacebar, simulating the classic Flappy Bird mechanics.
- Detects collisions with pipes to end the game when a collision occurs.
- Tracks the number of pipes passed and updates the score in real time.
- Pipes move across the screen at varying speeds, increasing difficulty as the game progresses.

Weather Website API

Created a weather website that fetches real-time weather data through an API and displays current weather, forecasts, and various weather-related metrics.

- Integrated OpenMetro API to fetch real-time weather data.
- Displays weather information such as temperature, humidity, wind speed, and UV index.
- 6-day forecast with detailed weather conditions.
- Error handling for incorrect city names and API response issues.

WORK EXPERIENCE

Terrywhite Chemmart

Pharmacist

Jan 2022 – Present

- Assisting with scripts in/out and dispensing.
- Patient counseling, education and assisting with customer service enquiries.
- Proficiency in using dispensing software (MyScript, FRED, ZDispense).
- Communicating with other health professionals to resolve medication related issues

Monash Health

SHPA Student Summer Placement

Jan 2022 – Jan 2022

- Collecting and analyzing data
- Reviewing and collection relevant literature
- Utilizing Excel to sort and manage data
- Working collaboratively with fellow researchers
- Develop a local framework for EMR order sentences that is supported by National Guidelines
- Utilizing SPSS and data analysis tools

LEADERSHIP & INVOLVEMENT

International Pharmaceutical Students Federation Asian Pacific Regional Office (IPSF APRO)

Subcommittee member

Oct 2021 – Oct 2022

- Restructuring the constitution and policies framework to increase transparency within the organization
- Website creation
- Promoting opportunities for professional development for pharmacy students
- Raising awareness on public health issues

Monash Minds Student Leadership Program

Participant

Jan 2019 - Dec 2019

- Leadership program for high-achieving students in their first year of undergraduate studies at Monash University. Each year, up to 150 students are selected to participate in the program.
- Volunteering for Monash Sustainability Department to promote green sustainability practices on campus
- Participating in leadership, self-awareness, teamwork and collaboration, community development, communication and networking skills and social change workshops