

Victor Yoshida

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EDUCATION

The University of Melbourne

Bachelor of Science in Computing Software and Systems

Melbourne, VIC

2021 – 2024

EXPERIENCE

IT Intern - Data Analytics and Reporting

Jan. 2023 – Jul. 2023

MTIA (Major Transport Infrastructure Authority)

Melbourne, VIC

- Collaborated with stakeholders to gather requirements and understand business needs.
- Developed multiple SQL queries in order to automate business processes and alert systems using automated cloud based workflows
- Developed and maintained several PowerBI reports and Excel macros (VBA) to accelerate reporting processes and according to stakeholder needs.
- Developed a python script to help extract necessary values from SQL queries in order to automate the development of a data catalog containing 1000+ tables/views

Front of House Member

Mar. 2021 – Dec. 2022

Hakata Gensuke

Melbourne, VIC

- Experienced in working in high-pressure environments while remaining professional and courteous
- Skilled in customer service, with a focus on providing exceptional customer experience
- Able to multi-task efficiently, managing orders and customer inquiries simultaneously

Team Member

Nov. 2020 – Mar. 2021

McDonalds

Melbourne, VIC

- Skilled at providing quick and efficient service to customers in a busy environment
- Proven capacity for working well within a team and independently
- Experience in opening and closing procedures, cash handling, and inventory management
- Able to multi-task and prioritize tasks for maximum efficiency

PROJECTS AND CERTIFICATIONS

CulinaryAI | [Live Demo](#) | *React, HTML, CSS*

2023

- Developed CulinaryAI, a web app that suggests personalized recipes using Tailwind CSS, GPT3 API, and SpoonacularAPI.
- Implemented user input validation for ingredients and utilized Chat-GPT3 API to generate answers.
- Demonstrated skills in front-end development, API integration, and project planning.

Personal Website | [Live Demo](#) | *React, HTML, CSS*

2023

- Implemented responsive design techniques to ensure optimal viewing experience across various devices.
- Designed and developed a responsive web application using ReactJS, leveraging hooks to manage state and lifecycle methods.
- Utilized version control tools such as Git and GitHub to manage code changes

Pirate Game | [Live demo on request](#) | *Java*

2022

- Developed a multi-stage 2D pirate game involving generated enemies, items, barriers and traps
- Utilized encapsulation, inheritance and polymorphic concepts for game code.
- Implemented enemy projectile tracking towards player location and randomised speed.

Azure Certification | *AZ-900 (pending examination)*

2023

- Cloud concepts and core services
- Security, privacy, compliance, and trust
- Azure architectural principles
- Cloud computing models

TECHNICAL SKILLS

Languages: Java, Python, C, SQL, JavaScript, HTML/CSS

Frameworks: Reactjs, Nodejs

Developer Tools: Azure, Git, VS Code, PyCharm, IntelliJ, SSMS

Libraries: pandas, NumPy, Matplotlib