Raymond Yang

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Education

University of Auckland Jul. 2023 – Nov. 2025

Bachelor of Science in Computer Science

University of Auckland Jul. 2022 – Jun. 2023

Postgraduate Certificate in Information Technology

Massey University Feb. 2019 – Nov. 2021

Bachelor of Business in Marketing & Organisational Technology Management

Experience

Service Desk Analyst May. 2022 – Jul. 2023

IAG

 Demonstrated superior call management and customer handling skills, and undertaking proactive measures to continuously improve skills

• Contributed to streamlining operations and improving service delivery by identifying and implementing process improvements through updating and creation of knowledge base documentation

Personal Insurance Consultant

Nov. 2021 - Apr. 2022

IAG

• Interacted with customers through inbound calls, actively assessing their requirements and proposing personalised solutions to enhance their experience

Technical SEO Intern Nov. 2021 – Apr. 2022

Pure SEO

• Conducted comprehensive keyword analysis for SEO audits to identify and resolve issues affecting search rankings

Technology Team Member

Nov. 2017 – Oct. 2021

Warehouse Stationery

• Addressed customer needs and resolved problems through articulated and empathetic communication, ensuring a focus on customer service and achieving high satisfaction levels

Projects

The Art Thief | Svelte, Express.js, Stability.ai API

GitHub Repo

- Achieved 1st place as a team of 6 at WDCC x SESA Hackathon
- Created a web-based game within a 24-hour timeframe that involves crafting replicas of renowned historical masterpieces from simple line sketches and text prompts, utilising Stability.ai's Stable Diffusion API

raymondyang.io | React, TypeScript, Next.js, Tailwind CSS

GitHub Repo

• Built a responsive and mobile-friendly personal portfolio website using React, Next.js and Tailwind CSS

Bulls and Cows | Java GitHub Repo

• Developed a console-based code-cracking game, incorporating object-oriented principles and code reuse techniques, and a Hard AI that implemented a minimax algorithm.

Extracurricular

Full Stack Developer

Mar. 2024 - Present

Web Development & Consulting Club (WDCC)

• Developed a progressive web app to enhance incident reporting procedures for Community Patrol New Zealand, employing the MERN stack within a team of 11 developers and designers, while following Agile methodologies

Education Executive Dec. 2023 – Present

Web Development & Consulting Club (WDCC)

• Organised technical and career-related events for New Zealand's largest student-led technology club

Technical Skills

Languages: Python, JavaScript, Java, TypeScript, SQL

Frameworks/Libraries: React, Node.js, Next.js, Express.js, Tailwind CSS

Developer Tools: Git, macOS