

Angel Masano

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Key Attributes

- 4th-year Computing Science co-op student skilled in collaborative problem-solving, working with cross-functional teams including research, technical and business groups, and leveraging technology to enhance business operations.
- Skilled in software administration using **Microsoft Power Platform, PowerShell, ServiceNow, and Jira** from working on 15+ task requests bi-weekly as part of professional work.
- Experience in **machine learning**, including NLP, LLM, deep learning, and data visualization using **Python**, and proficiency in **Oracle SQL** and **Weka** gained through professional work and coursework.
- Strong foundation in **relational databases (MySQL)**, **network security**, **agile/scrum methodology**, **GitHub**, **testing methodologies** gained through professional work and academic coursework.
- Proficient in **JavaScript, PHP, HTML, and CSS** earned from working on and fleshing out over 5 responsive websites as part of academic coursework and professional work projects.

Education and Certifications

Computing Science Bachelor

January 2021 – Present

Thompson Rivers University, Kamloops, BC

- Research Grant recipient (Fall 2025)

Tech Stewardship Certificate

January 2024 – April 2024

- Completed 15 modules on responsible tech development and shaping technology for the benefit of all.

Professional Experience

Artificial Intelligence Language Model Evaluator

October 2023 – Present

DataAnnotation Tech, New York, United States (Remote)

- Evaluate and test 50k+ lines of LLM-generated code, ensuring accuracy, efficiency, and user request fulfillment, leading to a 95% accuracy rate and a 20% increase in code efficiency.
- Provide corrective feedback on 100+ instances of incorrect code generated by LLM, offering accurate alternatives to enhance model training and performance.
- Execute and test code across 5 different programming languages and technologies, leading to proficiency in new languages and technologies.

Student Research Assistant

May 2025 – December 2025

Thompson Rivers University, Kamloops, BC

- Modernized a resume catalogue textbook by integrating additional sector resumes and enhancing layout for improved accessibility.
- Conducted a student focus group to gather feedback, which directly influenced revisions and improvements of the textbook's content and structure.
- Developed and implemented interactive job search tools, including a functional skills assessment tool to enhance student engagement and learning outcomes.

Business Technology Analyst Co-op

September 2024 – April 2025

BCLC, Kamloops, BC (Remote)

- Developed an automated employee check-in system using Power Automate, saving managers and team members over 100 hours/month while ensuring compliance with WorkSafe BC regulations.
- Organized and led a hack-a-thon, gathering 9 participants and coordinated all communications with stakeholders to successfully implement tag policing automation, improving data accuracy by 40%.
- Conducted monthly software license reviews, including Microsoft, Adobe and Miro, recovering over 20 licenses each month and ensuring proper provisioning and access for all employees.
- Automated the records destruction process using Power Automate to contact 10 business units weekly, reducing manual effort by 85% and saving 12 hours of operations each week.

Learning Analyst Co-op

May 2024 – September 2024

Thompson Rivers University, Kamloops, BC

- Designed and developed 7 research-focused websites, using HTML/CSS and advanced content management systems.
- Coordinated a tradeshow to showcase a developing research project, "[DrugAwareBC.com](#)", directing 100+ attendees to the project website, resulting in a 50% increase in traffic and engagement.

Student Research Assistant

January 2024 – April 2024

Thompson Rivers University, Kamloops, BC

- Designed and developed 4 research-focused websites, using HTML/CSS and advanced content management systems.
- Organized and presented 4 major research projects as websites under the [Cultural Mapping Research Group site](#), increasing the reach of the research projects by 30%.

Academic Projects

Digital Onboarding System

September 2025 – November 2025

- Leading a team of three students on the capstone project for Acres Enterprises, ensuring new employees are onboarded efficiently and ready to start work from day one.
- Designing and developing a digital onboarding system based on client requests using Microsoft Power Platform tools: Power Apps, Power Pages, and Power Automate.

AI Chatbot

February 2024 – April 2024

- Developed a philosophy-based chatbot using Python with natural language processing skills, trained on JSON data, and successfully answered over 50 user requests on philosophical topics.

Blog Website

September 2023 – November 2023

- Developed a functional Philosophy blog website using frontend technologies of HTML, CSS, and JavaScript, and backend technologies PHP, MySQL, and XAMPP server.
- Implemented response design principles, ensuring the website is mobile-friendly.

Events and Organizations

Undergraduate Research & Innovation Conference

March 2024

Thompson Rivers University, Kamloops, BC

- Presented with a partner to students and employers on demystifying how and why people in professional roles experience feelings of imposter syndrome.

Research Project Showcase on Imposter Syndrome in the Workplace

November 2023

Thompson Rivers University, Kamloops, BC

- Led a team of three to plan and coordinate a research project, focusing on teamwork and communication, and presented our findings through a poster to students and employers.

IEEE Summer School on Computational Intelligence for Game Development

July 2023

Thompson Rivers University, Kamloops, BC

- Introduced to the Unity game engine, the basics of game development and AI for soundtrack generation during a 5-day event.

Volunteer Experience

BCLC Community Volunteer

November 2024 – March 2025

- Indigenous Vendor Showcase – set up the venue and showed 10+ vendors to their tables.
- Serving with Purpose – served food to the Kamloops community members.

Kamloops Multicultural Society Volunteer

June 2022 – June 2024

- Led and collaborated with volunteers to set up the Canada Day FolkFest venue in under 3 hours.

References available upon request