Daniel Guo

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SUMMARY

Pragmatic professional with solid experience in leadership roles. Skilled in computer science and specializes in AI/ML. Collaborative and dedicated to working with talented and motivated individuals.

EXPERIENCE

Google Chrome Built-in AI Challenge
Google Hackathon   **October 2024 - December 2024**
· Built a Chrome extension with built-in Chrome and Gemini API to check the credibility of the website the user is on based on various factors.

Founder
CyberNova Collective   **April 2023 - July 2024, Toronto, ON**
· Created many successful public events by collaborating with other organizations.

Technology Assistant
QuickPOS Technologies Inc.   **August 2023 - August 2023, Toronto, ON**
· Assisted with installing new hardware and software components and provided technical support for customers.

Barista and Cashier
Kung Fu Tea   **July 2022 - August 2022, Toronto, ON**
· Contributed to a positive team environment through effective communication and collaboration with colleagues.

PROJECTS

CheckMate
Team Hackathon Project · October 2024 - December 2024
· Tech Stack: Frontend (React Vite), Backend (Django), AI (Langchain). Later created a variant that used CrewAI with Ollama instead of Gemini.

BxMCTF
Bayview Cyber Security Club · January 2023 - June 2023
· Organized international cybersecurity competition with over $20k worth of prizes from sponsors, ~900 teams (~3000 people) participated.

Others
Personal Projects · github.com/clides/Projects/tree/main

EDUCATION

Bachelor of Computer Science, Computer Science
University of Waterloo · Waterloo, ON · 2029 · 4.0 GPA
· President's Scholarship of Distinction, 2024 from University of Waterloo.

High School Diploma
Bayview Secondary School · Richmond Hill, ON · June 2024 · 4.0 GPA
· Recipient of Bayview Scholar Award, 2024. Recipient of Bayview Excellence in Mathematics Award, 2023-2024
· Founder and President, Bayview Cyber Security Club, 2022 to 2024.

SKILLS

Hard Skills:
 Python, Java, C#
 Experienced with ML libraries and frameworks: Pytorch, Tensorflow, OpenCV, Scikit-Learn, etc
 Experienced with Git

Soft Skills:
 Problem Solving
 Communication