

Adrian David Lloyd

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WORK EXPERIENCE

DataAnnotation

Jan. 2024 – Present

Software Engineer (RLHF)

Remote

- Evaluated and revised AI-generated code outputs across several languages, including Java, Python, and Rust.
- Engineered prompts and challenges to measure LLM performance within software engineering scenarios.
- Built and refined solutions to improve the quality of training datasets.

Adrian Lloyd Tutoring

Jan. 2018 – Dec. 2024

Math and STEM Tutor

Georgetown, ON + Remote

- Provided personalized tutoring in mathematics and computer science to students of all ages.
- Adapted teaching methods for students with Individualized Education Plans and other learning accommodations.
- Managed appointments, curriculum planning, and client relationships for over half a decade.

Transperfect

Jun. – Dec. 2023

SEO Data Analyst

Remote

- Assessed search engine result quality based on user satisfaction metrics.
- Delivered accurate reports to assist in training SEO algorithms.
- Completed a 6-month contract independently, demonstrating consistently-high performance.

McDonald's Canada

Feb. 2019 – Sep. 2021

Crew Member

Georgetown, ON

- Delivered high-quality customer service in a fast-paced environment.
- Maintained overnight operations and ensured readiness for opening shifts.

EDUCATION

Dalhousie University

Exp. Graduation April, 2026

BSc., Computer Science

Halifax, NS

- Highly-decorated member of the Phi Delta Theta leadership fraternity
 - 3x Nova Scotia Alpha Chapter Phi of the Year Award Winner; won the Outstanding Freshman award in 2022; received the Palladium Award in 2025 for outstanding service to the organization
 - Served as President, Vice-President, and New Member Educator; attended KELI and PLC international leadership conferences in 2022 and 2023, respectively

SKILLS & INTERESTS

- **Programming Languages:** Java, Python, C#, Dart, HTML/CSS, JavaScript, C++, C (with GLSL), Rust, Go, SQL, Ruby, Swift, Assembly (RISC-V, MIPS and x86 [Intel & AT&T syntax])
- **Libraries/Tools:** Firebase, Flutter, Git (incl. Github Actions), GitLab (incl. CI/CD), MySQL, Gradle, TensorFlow, Pandas, NumPy
- **Skills:** Leadership and Team Management, Collaboration and Communication, Initiative, Problem Solving, Conflict Resolution and Mediation, Attention to Detail, Strong Work Ethic and Reliability, Entrepreneurial Spirit
- **Awards/Accomplishments:** 2024 *Global Game Jam* (Dalhousie Jam Site) Most Ambitious Game Award Winner; 2020 *FIRST Robotics* Dean's List Nominee; 2016 Canadian Screen Award Nominee
- **Interests:** Music; Poetry; Reading; Philosophy + Religion; Politics; Nature; Exercise; Cooking