Jaydn Mills

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Objective

Motivated dual-degree student in Computer Science and Mathematics, seeking opportunities to apply strong analytical, programming, and problem-solving skills in fields such as software development, AI/ML, quantitative finance, or actuarial science. Eager to contribute to innovative, data-driven projects while continuing to grow technically across a broad range of computing and mathematical disciplines.

Education

Honours Specialization Bachelor of Arts in Computer Science
Nipissing University, Expected Graduation: 2028
Cumulative GPA: 3.0/4.0

Bachelor of Arts Mathematics
Nipissing University, Expected Graduation: 2028
Cumulative GPA: 3.0/4.0

Skills

- **Mathematical Analysis**: Logical reasoning, proof-writing, problem-solving
- **Communication**: Clear written explanations, constructive feedback, active listening, technical documentation
- **Attention to Detail**: Identifying errors in calculations
- **Other**: Time management, Organizational skills, Problem-solving

Awards and Honors

- Nipissing University Entrance Award, 2023

Leadership & Service

Student Representative – Faculty Hiring Committee
Department of Computer Science, Nipissing University
May–June 2025

- Selected by the Department Chair to serve on a hiring committee for a limited-term Computer Science faculty position.
- Reviewed candidate materials and observed teaching demonstrations.
- Provided formal input representing the undergraduate student perspective.

Interests

- Actuarial Science, Quantitative Finance, Machine Learning/Artificial Intelligence