AARON TIR

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PROFILE OF SKILLS

- Excellent written and verbal communication skills derived from academics
- Teamwork and leadership skills constructed through involvement in competitive baseball
- Academic proficiency in Microsoft Office
- Fluency in English and Slovak
- Programming skills in Java, C, and Python
- Strong grasp of data structures and Object-Oriented concepts
- Strong understanding of computer systems and their functionalities

EDUCATION

Bachelor of Computer Science Honours Computer Science September 2023 - Present

University of Windsor, Windsor, Ontario, Canada

AWARDS AND ACHIEVEMENTS

- Recipient of University of Windsor Faculty of Science Dean's Honour Roll
- Presented with Lancer Outstanding Scholar Athlete award for academic excellence as a student-athlete (baseball)
- Recognized for Excellence in Mathematics award (best overall mark) at High School graduation
- Three-time recipient of Principal's Academic Excellence in High School
- Recipient of \$10,000 Dean's Level Scholarship
- Winner of "Hardware Category" at Canada's largest High School hackathon, MasseyHacks

WORK EXPERIENCE

Public Works Operations Student Assistant

May 2024 - August 2024

Corporation of the City of Windsor, Windsor, Ontario

- Transported mechanics to dealerships for parts pickup
- Picked up and delivered parts and vehicles to various service locations
- Maintained a tidy and organized garage, optimizing the work environment
- Assisted mechanics with vehicle repairs and maintenance
- Provided assistance to customers by answering questions and redirecting them to management

INVOLVEMENT

University of Windsor Lancers Baseball

August 2023 - Present

University of Windsor, Windsor, Ontario

- Participated in daily team practices and scrimmages
- Represented the University of Windsor in games and tournaments outside Windsor
- Attended early morning team workouts in the off-season for strength/conditioning

University of Windsor WinHacks Hackathon Competitor

February 2024

University of Windsor, Windsor, Ontario

- Collaborated with team members to develop backend infrastructure for competing project
- Formulated presentation of project for final submission and judging
- Gained knowledge on how to integrate various APIs and frameworks into projects