Job Posting:171041 - Position: F25 Information Technology Intern 171041B

Co-op Work Term Posted: 2025 - Fall
App Deadline 07/11/2025 09:00 AM
Application Method: Through Employer Website
Posting Goes Live: 06/27/2025 01:56 PM
Job Posting Status: Approved

ORGANIZATION INFORMATION

Organization Atura Power
City Oakville
Province / State ON
Country Canada

JOB POSTING INFORMATION

Placement Term 2025 - Fall
<b> Job Title <b> F25 Information Technology Intern 171041B
Position Type Co-op Position
Job Location Oakville, ON
Country Canada
Duration 8 or 12 months
Work Mode Hybrid
Salary Currency CAD
Salary 0.0 per hour for 40 Major List
Salary Range $ $24.50 - $25.50/hour
Job Description

Introduction
Atura Power is the largest fleet of combined cycle power plants in Ontario. Our facilities are located across the province including Napanee, Halton Hills, Toronto and Windsor. This position is located at the Atura Power head office in Oakville ON.

Guided by our values, at Atura Power we are inclusive, we work safely, we are flexible, we look for ways to do things better, we always act with integrity. Join the team that powers the province!

Job Summary
Reporting to the Senior Manager of IT, the **Information Technology Intern** provides support for doing the right things better, with a focus on IT systems. Internship offered for 8, 12, or 16 months.
Start Date: September 2025

Responsibilities
• Assisting IT team on the Hardware refresh deployment for all Atura sites.
•Supporting the Help Desk team in following up on IT requests, and issues and getting its resolution on timely manner.
•Supporting the Information Technology group with the implementation of processes and systems, with a focus on cybersecurity.

Qualifications & Education
• Must be enrolled in a relevant college or university program, returning to school after co-op completion

•Ability to apply Business Knowledge to Atura Power's Business Model and Strategy to set the right priorities
•Demonstrated Analytical Thinking and Problem-Solving skills to make things better.
•Excellent interaction skills to elicit requirements and collaborate with various stakeholders.
•Ability to use Microsoft Forms, PowerAutomate or other web-based tools to capture user input
•Proficient with Microsoft Office with advanced analysis skills in Microsoft Excel and PowerBI
•Awareness of Data Science techniques to gather, prepare and analyse data for use with machine learning and artificial intelligence.
•Ability to communicate effectively (both orally and in writing) findings and recommendations to technical and non-technical personnel.
•Aptitude for learning software quickly with minimum instruction.
•Passion for technology, and multiple project deliverables and the ability to be proactive at assisting the operations of our sites to increase reliability, security, performance of Atura Power systems.
•A valid driver's licence is required as the position requires occasional travel within the province (Ontario).

Atura Power strives to embody the values of respect, collaboration and diversity, and has a strong commitment to employment equity. The diversity of our workforce is at the core of our innovation and creativity. Atura Power, seeks qualified candidates who share our commitment to equity, diversity and inclusion. While all qualified candidates are invited to apply, we particularly welcome applications from women, persons with disabilities, First Nations, Métis and Inuit peoples, members of visible minorities, and LGBTQ+ persons.

Job Requirements

Qualifications:
Required:
• Currently enrolled in Year 3 of an accredited **Engineering** program (**mechanical, electrical, or environmental** preferred).
•Registered in a co-op/internship program through your academic institution.
•Legally eligible to work in Canada (citizen, PR, or valid work permit).
•Valid G-class driver's license and access to a personal vehicle (project sites are not accessible via public transit).
•Proficient in Microsoft Office Suite (Excel, Word, Outlook, Visio).

Preferred:
• Interest or coursework in energy systems, hydrogen, or sustainability.
•Familiarity with project engineering or power sector operations.
•Experience with tools such as AutoCAD, SolidWorks, VBA, or basic programming languages (C#, C++, Java) is an asset.

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website
Cover Letter Required?   Optional
Address Cover Letter to   Hiring Manager
Special Application Instructions

Application Link: https://aturapower.bamboohr.com/careers/162

Please click the "I intend to apply to this position" button on SCOPE and also submit your application via the employer's website.
Applications are accepted on a rolling basis and the posting may be expired at any time by the employer as submissions are received.
Students should submit their applications as soon as they are ready.