Job Posting:166422 - Position: S25 CS Automation Intern 166422

Co-op Work Term Posted:	2025 - Summer
App Deadline	02/13/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	01/30/2025 12:00 PM
Job Posting Status:	Expired

ORGANIZATION INFORMATION

Organization	Ericsson
Address Line 1	4333 Still Creek Drive
City	Burnaby
Postal Code / Zip Code	V5C 6S6
Province / State	BC
Country	Canada

JOB POSTING INFORMATION

Placement Term	2025 - Summer
<b> Job Title <b>	S25 CS Automation Intern 166422
Position Type	Co-op Position
Job Location	Montreal, QC
Country	Canada
Duration	4 months
Work Mode	To be confirmed
Salary Currency	CAD
Salary	Salary Not Available, 0 Major List
Job Description	

Job Title: CS Automation Intern
Job ID: 758979
About this opportunity:
Montreal, Canada
Summer 2025 Intern
At this time, Ericsson Canada Inc. does not provide immigration assistance/sponsorship nor or in the future for this position.
At Ericsson, we are currently in search of a dedicated and proficient CS Automation Intern to join our team. In this exciting role, you will be integral to the automation of defined tasks within managed service delivery for our customers. Acting with approved requirements and following high-level design (HLD) documentation, your primary responsibility is to deliver automation that achieves specific functionality and performance in line with overall requirements and customer expectations.
What you will do:
• Develop, program, and test automation systems, while monitoring the latest developments in automation technology to apply them to our operations.
•Diagnose and rectify bugs within production code, and contribute aids in drafting high level/low level design specifications and associated documentation.
•Coordinate requirements gathering and approval, ensuring use cases accurately represent business needs and participating actively in all project phases.
•Comprehend and brainstorm business scenarios, supporting in High-Level Design and Low-Level Design.

•Work on automation development employing the latest methodologies and document the validation outcomes of automation implementation.
•Initiate and secure the transfer of skills and technical results from projects to operational business systems, ensuring adherence to reuse and coding standards.

Why join Ericsson?

At Ericsson, you´ll have an outstanding opportunity. The chance to use your skills and imagination to push the boundaries of what´s possible. To build solutions never seen before to some of the world's toughest problems. You´ll be challenged, but you won't be alone. You´ll be joining a team of diverse innovators, all driven to go beyond the status quo to craft what comes next.

What happens once you apply?

Click Here to find all you need to know about what our typical hiring process looks like.

Encouraging a diverse and inclusive organization is core to our values at Ericsson, that's why we nurture it in everything we do. We truly believe that by collaborating with people with different experiences we drive innovation, which is essential for our future growth. We encourage people from all backgrounds to apply and realize their full potential as part of our Ericsson team. Ericsson is proud to be an Equal Opportunity and Affirmative Action employer, learn more.

If you need assistance or to request an accommodation due to a disability, please contact Ericsson at hr.direct.mana@ericsson.com

DISCLAIMER: The above statements are intended to describe the general nature and level of work being performed by employees in this position. They are not an exhaustive list of all responsibilities, duties and skills required for this position, and you may be required to perform additional job tasks as assigned.

Primary country and city: Canada (CA) || Montreal

Job details: Automation Engineer

Job Requirements

The skills you bring:

• Automation using Python.
•Application Lifecycle Management.
•Computer skills - Algorithm and Scripting.
•Robotic Process Automation (RPA).
•Linux.
•Automation.
•Lean and Agile.
•Knowledge of databases
•Programming knowledge, Python /Java
•Machine Learning.
•CLI, GUI, OandM, Configuration and Troubleshooting.
•Scripting/Automation.
•ITIL.
•Telecom Domain.

Citizenship Requirement   N/A

APPLICATION INFORMATION

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

Application Link:

https://jobs.ericsson.com/careers/job/563121762225540
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.