Job Posting: 176932 - Position: S26 Student, IT Architecture (Summer 2026) 176932B

Co-op Work Term Posted:	2026 - Summer
App Deadline	01/19/2026 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	01/12/2026 12:48 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Fidelity
Address Line 1	400 Burrard St Unit 1800,
City	Vancouver
Postal Code / Zip Code	V6C 3A6
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
<b> Job Title <b>	S26 Student, IT Architecture (Summer 2026) 176932B
Position Type	Co-op Position
Job Location	Toronto, ON
Country	Canada
Duration	4 or 8 months
Work Mode	Hybrid
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range $	$25.00 to $29.00
Job Description	

Student, IT Architecture

At Fidelity, we've been helping Canadian investors build better financial futures for over 35 years. We offer individuals and institutions a range of trusted investment portfolios and services - and we're constantly seeking to find new and better ways to help our clients. As a privately owned company, we boldly embrace innovation in all areas as we continue to grow our business into the future.

Working with us means you'll be part of a diverse and dedicated group of people who make a real difference for our clients and communities every day. You'll have a wide range of opportunities to grow and develop your career in an inclusive environment where you'll feel valued and supported to be your best - both personally and professionally.

What we do:

Fidelity offers you the chance to build a career, develop professionally and explore different career paths throughout the company. Students are placed into an area of interest and will be provided with a mentor to support them throughout their journey. We offer our students an extensive training program to help enhance skills in communication, public speaking, networking, business etiquette and emotional intelligence. Fidelity proudly supports various non-profit organizations and provides students with the opportunity to volunteer to make a difference in their community. You've worked hard to prepare yourself for a great career. No matter what your undergraduate degree is in, there is an opportunity for you at Fidelity.

How you'll make an impact:

We are looking for a motivated and detail-oriented student intern to join our IT Architecture team. This internship provides hands-on experience in enterprise architecture, system/data design, and technology strategy. You will collaborate with experienced architects to support initiatives that shape the organization's technology landscape.

You will have the opportunity to:

• Assist in creating and maintaining architecture diagrams, models, and documentation.

•Support analysis of business and technical requirements for new solutions.

•Participate in technology evaluations and proof-of-concept activities.

•Help maintain architecture repositories and ensure data accuracy.

•Collaborate with cross-functional teams to gather information for assessment.

•Contribute to presentations and documentation for architecture governance meetings and projects.

Job Requirements

What we're looking for:

• You are working towards a university degree in Computer Science or Computer/Mechatronic/System Design Engineering - ideally in your 2st or 3rd year of study.

•Foundational knowledge on developing and deploying applications and services in a cloud environment (AWS, Azure, GCP)

•You have a strong understanding of system architecture concepts (Monolithic vs Microservices)

•You have previous knowledge of scripting languages such as Groovy, Python, Ruby, Perl and Linux/Unix shell would be an asset.

•Experience working in an agile/kanban environment using JIRA/Confluence is preferred.

•You must be available on a full-time basis for the duration of the co-op term

You will be working on a flexible hybrid schedule as part of Fidelity's dynamic working arrangement.

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website

Special Application Instructions

<mark>Please click the "I intend to apply to this position" button on SCOPE and also submit your application via the employer's website.</mark>

Application Link: Careers

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.