

Job Posting: 176780 - Position: S26 Analyst Intern, Software Engineering, Innovation CoE - Summer 2026 - Toronto 176780

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| Co-op Work Term Posted: | 2026 - Summer |
| App Deadline | 01/16/2026 11:59 PM |
| Application Method: | Through Employer Website |
| Posting Goes Live: | 01/08/2026 03:31 PM |
| Job Posting Status: | Approved |

ORGANIZATION INFORMATION

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| Organization | Deloitte |
| Country | Canada |

JOB POSTING INFORMATION

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| Placement Term | 2026 - Summer |
| Job Title | S26 Analyst Intern, Software Engineering, Innovation CoE - Summer 2026 - Toronto 176780 |
| 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 \$ | \$40,000.00 - \$60,000.00 |

Job Description

Job Type: Co-op/Intern
Work Model: Hybrid
Reference code: 131530
Primary Location: Toronto, ON
All Available Locations: Toronto, ON

Our Purpose

At Deloitte, our Purpose is to make an impact that matters. We exist to inspire and help our people, organizations, communities, and countries to thrive by building a better future. Our work underpins a prosperous society where people can find meaning and opportunity. It builds consumer and business confidence, empowers organizations to find imaginative ways of deploying capital, enables fair, trusted, and functioning social and economic institutions, and allows our friends, families, and communities to enjoy the quality of life that comes with a sustainable future. And as the largest 100% Canadian-owned and operated professional services firm in our country, we are proud to work alongside our clients to make a positive impact for all Canadians. By living our Purpose, we will make an impact that matters.

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The advisory landscape is quickly evolving and transformation of how we deliver value to clients has become a business imperative. We are seeking analytical, innovative thinkers with front-end and back-end development expertise to join our

development team in designing and developing market-leading, AI-powered solutions that transform our delivery. Are you ready for the challenge?

What will your typical day look like?

As a Software Engineering intern in the Strategy, Risk & Transactions (SR&T) Innovation Centre of Excellence, you will focus primarily on designing, building, and deploying software solutions, while also gaining exposure to other aspects of the software development lifecycle such as analysis, testing, and project coordination.

As an intern on our team, you will:

- Build and deploy GenAI solutions-including RAG workflows, intelligent agents, and dashboards
- Integrate advanced AI capabilities such as document understanding, image analysis, and conversational agents to address business needs.
- Participate in prototyping, testing, and optimizing AI-powered applications on the Azure platform.

About the team

The SR&T Innovation COE team empowers the Strategy, Risk & Transactions business to achieve sustainable profitable and market leading growth by harnessing the potential of emerging technologies (including GenAI), design-driven innovation approaches, and multidisciplinary talent. By ideating, incubating, and accelerating innovative solutions, we help teams transform, address clients' most pressing challenges, and deliver differentiated value-ensuring SR&T remains agile and competitive in an ever-evolving market.

Job Requirements

Enough about us, let's talk about you

We are seeking candidates who have demonstrated exceptional performance in Computer Science, Engineering and/or Math majors who possess the following capabilities:

- Strong academic performance (minimum 75% overall average) and at least one completed internship, graduating 2026 or later
- Hands-on experience or strong interest in building GenAI solutions (e.g., RAG, agents, workflows) using Microsoft Azure services such as OpenAI, Azure AI Vision, Azure AI Document Intelligence, and Azure AI Search
- Proficiency in developing cloud-based applications and integrating AI services with Python (backend) and/or React (frontend)
- Experience with SQL databases in cloud environments, especially Azure SQL
- Familiarity with deploying, managing, and optimizing AI models and data pipelines on Azure
- Analytical, innovative mindset with a passion for emerging technologies
- Strong knowledge of Microsoft products (Power Platform, Power BI, PowerPoint, Excel, Outlook, etc.)
- Experience in business requirements gathering, systems analysis, project coordination, and software testing
- Collaborative, adaptable, and action-oriented with leadership potential

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Cover Letter Required? Yes

Special Application Instructions

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

Application Link: <https://careers.deloitte.ca/job/Toronto%2C-ON-Analyst-Intern%2C-Software-Engineering%2C-Innovation-CoE->

Summer-2026-Toronto-ON-M5C-3G7/1350518800/

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.