

## Job Posting: 177137 - Position: S26 Platform Engineering Intern - 2026 Summer Internship 177137B

Co-op Work Term Posted:	2026 - Summer
App Deadline	01/21/2026 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	01/14/2026 12:31 PM
Job Posting Status:	Approved

### ORGANIZATION INFORMATION

Organization	Nasdaq
City	Toronto
Province / State	Ontario
Country	Canada

### JOB POSTING INFORMATION

Placement Term	2026 - Summer
<b> Job Title <b>	S26 Platform Engineering Intern - 2026 Summer Internship 177137B
Position Type	Co-op Position
Job Location	Atlanta, GA
Country	USA
Duration	4 months
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Job Description	

Job ID: R0023895

We're looking for a passionate and curious **Platform Engineering Intern** to join our team for the summer. You'll work alongside experienced engineers to build and improve internet-scale infrastructure, tools, and developer platforms that power our products. This is a hands-on opportunity to contribute to a real-world project and gain exposure to modern engineering practices in a collaborative environment.

#### What You'll Do

- Contribute to a **summer intern project** focused on platform scalability, reliability, or developer experience.
- Collaborate with engineers on the **design, development, and deployment** of platform components.
- Participate in team stand-ups, code reviews, and sprint planning.
- Learn and apply best practices in **software development lifecycle (SDLC)**, DevOps, and SRE.

#### What You'll Gain

- Mentorship from senior engineers and leaders.
- Real-world experience in platform engineering and cloud infrastructure.
- Opportunity to present your project to engineering leadership at the end of the internship.

#### Come as You Are

Nasdaq is an equal opportunity employer. We positively encourage applications from suitably qualified and eligible candidates regardless of age, color, disability, national origin, ancestry, race, religion, gender, sexual orientation, gender identity and/or expression, veteran status, genetic information, or any other status protected by applicable law.

We will ensure that individuals with disabilities are provided reasonable accommodation to participate in the job application or interview process, to perform essential job functions, and to receive other benefits and privileges of

employment. Please contact us to request an accommodation.

## Job Requirements

### What We're Looking For

#### Required Experience or Exposure To:

- **AWS** (EC2, Lambda, S3, etc.)
- **CI/CD pipelines** (e.g., GitLab)
- **Docker** and containerization
- **Git** and version control workflows
- Understanding of **SDLC** and agile methodologies

#### Nice to Have:

- Interest or experience in **AI agents** or intelligent automation
- Familiarity with infrastructure-as-code (e.g., Terraform, CloudFormation)
- Exposure to observability tools (e.g., Prometheus, Grafana, DataDog)

### Who You Are

- Currently pursuing a **Bachelor's** in Computer Science, Engineering, or a related field.
- Strong problem-solving skills and a willingness to learn.
- Comfortable working in a team and communicating effectively.
- Enthusiastic about building scalable systems and developer tools.

**Citizenship Requirement** N/A

## APPLICATION INFORMATION

**Application Procedure** Through Employer Website

### Special Application Instructions

Application Link: [https://nasdaq.wd1.myworkdayjobs.com/en-US/Global\\_External\\_Site/job/USA---Atlanta---Georgia/Platform-Engineering-Intern---2026-Summer-Internship\\_R0023895?q=student](https://nasdaq.wd1.myworkdayjobs.com/en-US/Global_External_Site/job/USA---Atlanta---Georgia/Platform-Engineering-Intern---2026-Summer-Internship_R0023895?q=student)

**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.**