

## Job Posting:173142 - Position: W26 Software Engineering Intern - Infrastructure (DevOps) 173142B

Co-op Work Term Posted:	2026 - Winter
App Deadline	09/18/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	09/11/2025 03:56 PM
Job Posting Status:	Approved

### ORGANIZATION INFORMATION

Organization	Super.com
City	Toronto
Province / State	ON
Country	Canada

### JOB POSTING INFORMATION

Placement Term	2026 - Winter
<b> Job Title <b>	W26 Software Engineering Intern - Infrastructure (DevOps) 173142B
Position Type	Co-op Position
Job Location	Remote
Country	Canada
Duration	4 months
Work Mode	Fully Remote
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range \$	\$34.50 - \$40 an hour
Job Description	

#### About Super.com

We started [Super.com](#) to help maximize lives-both the lives of our customers and the lives of our employees- so that everyone can experience all that life has to offer. For our employees, our promise is that Super.com is more than just a job; it's an opportunity to unlock one's potential, where learning is celebrated and impact is realized.

We are more than a [fast-paced, high-growth tech company](#); we care about our people and take career progression seriously. This is your career and our aim is to supercharge it [through the people, the work, and the programs](#) that fuel who we are.

#### About the Role

We are looking for an Infrastructure Engineering Intern with 4-16 months of experience to join our infrastructure engineering team. Our team is responsible for the infrastructure around building, deploying, and monitoring our services, databases, and caches.

### Challenges you'll solve

- Work with cutting edge infrastructure tools like Docker, Kubernetes, Terraform, Helm, and Istio
- Accelerate development across the company with faster, safer, and more frequent deploys
- Meaningfully improve developer happiness and productivity across the company with better development tools and workflows
- Contribute directly to the bottom line with cost savings initiatives and optimizations

- Catch errors and performance issues early with automated monitoring and alerting

## .Our stack

- Amazon Web Services (AWS)
- Tens of containerized microservices written in Python and/or JS processing a total of 15k+ requests per second
- Kubernetes for deploying services
- Infrastructure as Code in Terraform and Helm
- Datadog and Opsgenie for logging, monitoring, and alerting
- Postgres for storage and Redis for caching
- Gitlab for version control and CI/CD
- Python, Bash, and Docker for local development workflows and CI/CD jobs
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## Job Requirements

## About you

- You have experience and comfort with POSIX-based operating systems
- You've used docker before and understand what it is and what problems it solves
- You have some knowledge of how networked services in the cloud work: VPC, IP, TCP, DNS, HTTP, etc.
- You abhor repetitive manual processes and are excited to automate them away
- You have a sixth sense for spotting waste (in money, time, CPU cycles) and eliminating it
- You learn quickly, regardless of the languages and technologies used

**Citizenship Requirement** N/A

## APPLICATION INFORMATION

**Application Procedure** Through Employer Website

### 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: Super.com - Software Engineering Intern - Infrastructure (DevOps)

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.