

## Job Posting: 178456 - Position: S26 Software Engineer, Backend Co-op 178456B

Co-op Work Term Posted:	2026 - Summer
App Deadline	02/25/2026 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	02/18/2026 03:49 PM
Job Posting Status:	Approved

### ORGANIZATION INFORMATION

Organization	Bree
Country	Canada

### JOB POSTING INFORMATION

Placement Term	2026 - Summer
<b> Job Title <b>	S26 Software Engineer, Backend Co-op 178456B
Position Type	Co-op Position
Job Location	Toronto, ON
Country	Canada
Duration	4 or 8 months
Work Mode	To be confirmed
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range \$	\$40 - CA\$60
Job Description	

## About Bree

Bree is a consumer finance platform that brings better, faster, and cheaper financial services to over half the Canadian population who live paycheck to paycheck. We operate in a huge, but overlooked market in a country with the least amount of financial technology innovation in the developed world. Our first act is to become the cheapest and best provider of short-term credit to the 20 million people in Canada who live paycheck to paycheck.

More than 600,000 Canadians have already signed up with Bree and we believe we are just scratching the surface. We are in an exciting place where we have product market fit, explosive growth, and a clear path to becoming one of the most important FinTechs in Canada.

We are at 8-figures of annualized revenue, growing double-digit monthly, profitable, and have had zero voluntary employee churn. We were part of Y Combinator in 2021 and raised a \$2M seed round shortly after.

## About the Role

We're looking for a **Software Engineer, Backend Co-op** to architect and evolve our serverless infrastructure while leveraging cutting-edge AI development tools. The ideal candidate combines deep backend expertise with a passion for building clean, maintainable systems and a forward-thinking approach to AI-assisted development.

We are open to **4, 8 and 12 month co-op** terms.

## What You'll Do

- Lead the architectural evolution of our serverless backend systems, focusing on scalability, maintainability, and developer experience.
- Refactor and modernize our existing Lambda-based microservices architecture to establish patterns that maximize AI tool effectiveness.
- Design and implement robust data pipelines and payment processing systems across multiple providers.
- Champion best practices for AI-native development, creating patterns and abstractions that enable rapid iteration with tools like Cursor and Claude Code.
- Collaborate with infrastructure engineers to optimize our AWS-based architecture using Infrastructure as Code.
- Drive the consolidation and standardization of our data layer across Supabase, Firebase, and legacy systems.

### Job Requirements

## What You'll Need

- Expert-level proficiency in TypeScript/Node.js and serverless architectures, with deep AWS Lambda and event-driven systems experience.
- Proven track record of architecting and refactoring complex distributed systems at scale.
- Strong experience with Infrastructure as Code, preferably Pulumi or similar tools, and AWS services (Step Functions, SQS, EventBridge).
- Demonstrated ability to leverage AI development tools to accelerate delivery while maintaining code quality and architectural integrity.
- Excellence in designing clean, testable, and well-documented code that serves as an effective context for AI assistants.
- Commitment to Bree's mission of providing Canadian consumers with the best short-term credit services.

**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: Software Engineer, Backend Co-op @ Bree

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.