

Job Posting: 176873 - Position: S26 Software Engineer Co-op/Intern 176873

Co-op Work Term Posted:	2026 - Summer
App Deadline	01/23/2026 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	01/09/2026 02:22 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	A Thinking Ape (ATA)
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
 Job Title 	S26 Software Engineer Co-op/Intern 176873
Position Type	Co-op Position
Job Location	Vancouver, BC
Country	Canada
Duration	4 months
Salary Currency	CAD
Salary	6667.0 per month for 0 Major List
Job Description	

Job Title: Software Engineer Co-op/Intern (May - August 2026)

Who we are

A Thinking Ape builds communities through mobile games with emergent social play and original IP. We released our first game in 2009 and have been profitable and growing every year since. We are a bottom-up driven company with small teams that have a big focus on ownership and data driven decision making. Our portfolio of games are growing. We are scaling our infrastructure and entering new markets to capitalize on this growth and bring our games to more players. Compensation for this position is \$6,667 / month.

The job

As a Software Development Engineer Co-op, you will be helping build our live mobile games, including but not limited to Single City, Kingdoms of Heckfire, and Party in my Dorm, as well as the tools and infrastructure needed to run these massively multiplayer online experiences.

You will work closely with artists and designers to help grow our games. You will implement scalable, reliable, and maintainable technologies for both client and server.

You will have a major impact on the end product, and will be involved in every aspect of its development. Millions of people will use what you create.

We are only considering students who will be enrolled in an accredited degree program in the summer of 2026.

What you will do

You will be responsible for implementing features, systems, and tools for our games in live operation. The game backends are built with a Django + MySQL server architecture, while the frontend clients are built using Unity or native iOS/Android, depending on the product. You will also:

- Build entire features from front-end client code to back-end server support.
- Become involved in every aspect of product development, from design to implementation to playtests to metrics analysis.
- Construct systems that let everyone at the company deploy to our distributed backend without worry.
- Create tools to automate and optimize processes across disciplines. These might be adding additional player management tools

for our community team, data pipeline optimizations for our game designers, or even content pipelines for our art team.

Past co-ops have worked on..

- Guild management improvements like the ability to invite people, open clubs that players can join without approval, better club search, and other tools to keep our most active players engaged.
- Implemented a scalable group leaderboard event system full stack. The system guarantees consistency and availability while dozens of players try to contribute progress to their group frequently.
- Revamped data deploy tool to enable multiple game designers to work simultaneously.
- Setup metrics tracking and funnel analysis and experimented with different UI polishers to improve retention.
- Worked on upgrading our data pipeline: processing data and creating different data representations and visualizations to help ATA to make marketing and product decisions.
- Revamped the realm map overview to include real time positions of ongoing marches, key locations on the map and user bookmarked pins!
- Implemented the entire stack for our Second Builder subscription purchase, which included interfacing with both the Google Play Store and Apple App Store, as well as client support.
- Optimized particle systems in-game to significantly reduce peak memory usage.
- Developed leaderboard-assigned classes for Shrines to grant players additional perks.

Interview process

1. Resume + screening questions review
2. Two 30-minute technical interviews, back to back with our engineers - expect to write code!
3. 30-minute Team Fit interview
4. Offer

Remote

We have committed to a remote approach. This means our roles are currently open to candidates who are **legally eligible to work in, and located in, Canada** between the core hours of 11am - 4pm PST.

While everyone on our team is different to thrive here you should ...

- Be self motivated, take pride in your work and enjoy huge amounts of ownership
- Set aside your ego and have wonderful arguments with your coworkers in order to create something better than any one person could individually
- Challenge your own assumptions and use data to make decisions whenever possible
- Be passionate about teaching others what you know and continuing your own growth every day
- Not be afraid to fail-you experiment and learn from your mistakes

What's in it for you

At ATA you're offered a flexible, safe, inclusive environment in which you have the autonomy to do your best work, surrounded by a strong team and with the encouragement of supportive leadership that doesn't just care what you're doing, but how you're doing. You're trusted, respected, listened to, cared for and valued. You take on thought-provoking projects and tackle fun problems alongside people who are equally invested in making meaningful contributions and seeing new ideas come to life. You know how your work aligns with the company's goals. Your career is given the space and resources to progress. You accomplish things that make you proud. You are compensated competitively, your health and wellbeing are top priorities and you enjoy plenty of perks. You build communities, take ownership, have wonderful arguments, let the best ideas win and keep growing. You don't just work for ATA, you are an integral part of ATA.

Job Requirements

Who we are looking for

- You are a tech generalist, a full stack engineer with the desire to work on both client and server side implementations of entire features.
- **Strong understanding of object-oriented design, data structures and algorithms.**
- You communicate your thoughts and ideas clearly in code and in writing
- **You have an interest in and play mobile gaming products.**

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Cover Letter Required? Optional

Special Application Instructions

Application Link:

<https://job-boards.greenhouse.io/athinkingape/jobs/7436071>

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.