Job Posting:171241 - Position: F25 Full Stack Developer Co-op - DigiBC Work Placement 171241B

Co-op Work Term Posted:	2025 - Fall
App Deadline	07/15/2025 11:59 PM
Application Method:	Through Employer Website
Posting Goes Live:	07/08/2025 11:52 AM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Hyper Hippo
City	Vancouver
Province / State	BC
Country	Canada

JOB POSTING INFORMATION

Placement Term	2025 - Fall
<b> Job Title <b>	F25 Full Stack Developer Co-op - DigiBC Work Placement 171241B
Position Type	Co-op Position
Job Location	Remote
Country	Canada
Duration	8 months
Work Mode	Fully Remote
Salary Currency	CAD
Salary	25.0 per hour for 32 Major List
Job Description	

Job Type: Full time, between 32 and 40 hours per week

The Opportunity

In this 8-month position as a Full-Stack Developer Co-op Student, you'll be part of a passionate, collaborative team that values curiosity, player-first thinking, and continuous learning. This is a hands-on opportunity to make a meaningful impact. You'll contribute to features that touch both the game front-end and the live operations back-end, building tools and systems that support real-time gameplay, content pipelines, and player experience. You'll gain invaluable exposure to a commercial game development environment and see how your work directly shapes the entertainment experiences of players around the globe.

Full-Stack Developer's Impact

• Collaborate with game teams and platform engineers to build and maintain scalable tools, pipelines, and services that support live operations and game development workflows.

• Contribute to the design and development of internal platforms that enhance developer

productivity and system reliability.
•Implement and improve logging, alerting, and observability tools to support diagnostics and live troubleshooting.
•Participate in daily stand-ups, sprint planning, code reviews, and team retrospectives.
•Write clean, maintainable, and well-documented code and scripts for cloud-native systems and backend services.
•Investigate, triage, and resolve operational issues, helping to ensure performance, uptime, and scalability across game services.

Hyper Hippo is an equal opportunity employer, and we celebrate every single person and what makes them unique. Having a workforce composed of individuals with different experiences and backgrounds allows our team to make better decisions and create new and exciting ideas to bring to our players. We strive for every Hippo to feel a true sense of belonging and trust.

How to Apply: https://hyperhippoproductions.bamboohr.com/careers/155

This position is part of DigiBC's Work Placement Program, which supports post-secondary students by providing experiential learning opportunities in animation, video, games, visual effects, and XR. As a part of this program, participating students will benefit from customized orientation workshops, e-learning resources, mentoring support, and the opportunity to start building their own professional network in the creative technology industry. **This position is open to students who are Canadian Citizens, Permanent Residents, or Protected Person as defined by the Immigration and Refugee Protection Act.**

Job Requirements

Your Track Record Includes
• Currently enrolled in a Computer Science or Software Engineering post-secondary degree and Co-op program.
•Solid understanding of programming C# fundamentals and React.
•Familiarity with front-end frameworks and/or backend services is a plus.
•Interest in gaming, game design, or interactive digital experiences.
•Self-motivated, adaptable, and enthusiastic about learning in a fast-paced environment.
•Currently located in British Columbia.

Citizenship Requirement   Canadian & Permanent Residents & Refugees Only

APPLICATION INFORMATION

Application Procedure   Through Employer Website
Cover Letter Required?   Optional
Special Application Instructions

Application Link: https://hyperhippoproductions.bamboohr.com/careers/155
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.