Job Posting:167226 - Position: S25 Software Engineer Co-op 167226

Co-op Work Term Posted:	2025 - Summer
App Deadline	02/26/2025 09:00 AM
Application Method:	Through UBC Science Co-op
Posting Goes Live:	02/19/2025 03:42 PM
Job Posting Status:	Expired

ORGANIZATION INFORMATION

Organization	MacroHealth
Address Line 1	1177 West Hastings Street, 8th Floor
City	Vancouver
Postal Code / Zip Code	V6E 2K3
Province / State	BC
Country	Canada

JOB POSTING INFORMATION

Placement Term	2025 - Summer
<b> Job Title <b>	S25 Software Engineer Co-op 167226
Position Type	Co-op Position
Job Location	Vancouver, BC
Country	Canada
Duration	8 months
Work Mode	Hybrid
	Fully Remote
Salary Currency	CAD
Salary	23.0 per hour for 40 Major List

Job Description

•**Actively contributes to the development of the MacroHealth Platform**

•Works under the supervision of a senior team member and has exposure to different areas of the
 MacroHealth platform, including how programs are built and relate to each other;

•Directly contributes to the design and development of the MacroHealth Platform;

•Works in a cloud-hosted environment, using popular technologies;

•Participates in our agile environment to understand and learn how this methodology works.

•**Takes direction, demonstrates teamwork and contributes to a positive work culture**

•Collaborates with team to achieve organizational goals;

•Shows initiative and offers assistance when needed;

•Contributes to development of a positive work culture by demonstrating teamwork and alignment with core company values;

•Constructively escalates problems and issues.

Other Details

•The role is remote - students can work from home but also have the ability to visit our downtown office whenever needed

•A laptop will be provided to the student

Job Requirements

Knowledge/Skills and Abilities

This posting is preferably aimed at applicants in their 3rd or 4th year.

•Ability to thrive in a people-first culture of teamwork and respect;

•Ability to work with others to clarify and implement abstract requirements;

•Comfort working within an Agile methodology;

•Demonstrated ability to learn emerging technologies and work across technologies;

•Has solid foundation in object-oriented languages like Java, with experience in Scala or C# an asset.

Is that you? Come on and join us!

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through UBC Science Co-op

Cover Letter Required?   Yes

Address Cover Letter to   Hiring Manager

Special Application Instructions

Please apply with your current resume directly through SCOPE. Short-listed candidates will be interviewed by our Engineering team, some technical questions and a short video interview with 2 members of our engineering team.