



## Job Posting

Company: AbeBooks

Position: Software Development Co-op

Cover letter: Ms. Alicia Pagnan

Location; Victoria, BC Duration: 4 months

Do you want to develop production code that will have a real impact on the business's bottom line and the performance of a global online marketplace?

AbeBooks.com - part of the Amazon.com Inc. group of companies - is looking for a co-op software engineer with a passion for technology and proven ability to learn quickly and apply new tools. If you are excited about the kinds of technologies it takes to develop and manage a large scale global marketplace, with thousands of international sellers listing more than 140 million new, used, rare, and out-of-print books, we'd like to meet you.

As a member of one of our core agile development teams, you will use tools like Apache Camel, Tomcat, Maven, Spring, JMS and AJAX to extend and enhance a wide range of systems, from buyer and seller registration, through search and inventory management, to order and payment processing. The diversity of these systems ensures that this position offers a broad and exciting range of technical challenges and opportunities.

The successful candidate will have the following qualifications:

- Experience developing with Java 5/6
- Experience with Relational databases and SQL
- Solid understanding of OOD/OOP
- Solid background in algorithms and data structures
- Excellent communication skills
- Able to learn quickly and dive deeply to understand systems and diagnose problems

Interest and knowledge of the following would also be beneficial:

- Enterprise integration patterns
- Scalable distributed message oriented systems
- Distributed caching
- Large scale document indexing and search
- Agile practices and methodologies such as Test Driven Development and Scrum

"Software Development Co-op" UBC Science Co-op, 22 Mar. 2018, <a href="https://scope.sciencecoop.ubc.ca/myAccount/co-op/postings.htm">https://scope.sciencecoop.ubc.ca/myAccount/co-op/postings.htm</a>. Accessed 28 Mar. 2018.