

Job Posting: 176882 - Position: S26 Software Developer 176882B

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|--------------------------------|---------------------------|
| Co-op Work Term Posted: | 2026 - Summer |
| App Deadline | 01/16/2026 09:00 AM |
| Application Method: | Through UBC Science Co-op |
| Posting Goes Live: | 01/09/2026 02:33 PM |
| Job Posting Status: | Approved |

ORGANIZATION INFORMATION

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| Organization | Localintel |
| Address Line 1 | 355 Burrard St. |
| City | Vancouver |
| Postal Code / Zip Code | V6C 0B2 |
| Province / State | BC |
| Country | Canada |

JOB POSTING INFORMATION

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|--------------------------------------|----------------------------------|
| Placement Term | 2026 - Summer |
| Job Title | S26 Software Developer 176882B |
| Position Type | Co-op Position |
| Job Location | Vancouver, BC |
| Country | Canada |
| Duration | 4 or 8 months |
| Work Mode | Hybrid In-Person |
| Salary Currency | CAD |
| Salary | 0.0 per hour for 37.5 Major List |
| Salary Range \$ | \$3,250 - \$4,000 monthly |
| Job Description | |

Why Us?

At Localintel, our diverse team of inventors and builders is pioneering a new category of data-driven Location Intelligence solutions. Our SaaS products are used by hundreds of government customers across North America to promote their location advantages, including Invest in Canada, the British Columbia and Alberta provincial governments, as well as the cities of Vancouver, Washington DC, and Seattle.

Founded in 2016, Localintel is venture-backed, growing, and expanding into new verticals.

If you believe in making an impact every day by tackling new and exciting challenges with the help of amazing colleagues, then our team is the perfect fit.

For additional information please visit: www.ecdev.org

What You Will Do

As a part of our engineering team, you will be working with a team of friendly, dedicated, and motivated engineers to develop innovative location intelligence solutions.

Your day-to-day activities include:

- Developing and testing our enterprise data platform, data warehouse, data lakes, and data marts using modern frameworks and technologies (**DataBricks, Spark, Docker, Azure, Postgresql**)

- Work with hundreds of datasets and effectively discover, access, manage and utilize data from various sources, formats, and platforms
 - Setting up, configuration, and customization of our client's data, tools, and solutions
- Term Duration: 4 months with possible extension

Job Requirements

Job requirements and qualifications:

- Highly skilled in **Python**
- Advanced knowledge of **SQL**, relational data modelling, and relational databases
- Solid understanding of core software engineering concepts including object-oriented design, databases, data modelling, concurrency, data structures, and algorithm complexity.

Nice to Know:

- Apache Spark

Citizenship Requirement Canadian & Permanent Residents Preferred

APPLICATION INFORMATION

Application Procedure Through UBC Science Co-op

Cover Letter Required? No