

Job Posting:173144 - Position: W26 Software Engineer Intern (Jan - April 2026) - Canada at Vial 173144B

Co-op Work Term Posted:	2026 - Winter
App Deadline	09/18/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	09/11/2025 04:00 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Vial
Address Line 1	1050 Battery Street
City	San Francisco
Postal Code / Zip Code	94111
Province / State	CA

JOB POSTING INFORMATION

Placement Term	2026 - Winter
 Job Title 	W26 Software Engineer Intern (Jan - April 2026) - Canada at Vial 173144B
Position Type	Co-op Position
Job Location	Remote
Country	Canada
Duration	4 months
Work Mode	Fully Remote
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range \$	\$28-\$32/hr
Job Description	

Who We Are

Vial is a hyper-scalable biotech company advancing programs into the clinic by leveraging dramatically cheaper trials and computationally designed therapeutics.

Our mission is to reimagine drug development in order to cure all human diseases. We have assembled a talented team of clinical operators, chemists, and innovative thinkers to achieve this vision.

Vial is based in San Francisco, California, and was founded by Simon Burns in October 2020. Since our founding, we have grown rapidly to a team of 100+ employees with over \$100 million in funding from leading investors including General Catalyst, Box Group, and Byers Capital.

Vial is rebuilding the infrastructure to advance research. By deploying technology at every step, we are creating a more efficient future for drug discovery.

What You'll Do

As a Software Engineering Intern at Vial, you'll play a crucial role in building end-to-end products that power clinical trials. Working alongside a nimble team, you'll have the opportunity to make a real impact on the industry. We're looking for people who are

passionate about technology and excited to bring their expertise to our team. We need individuals who can figure out the best way to get things done, especially when it matters most, and who are ambitious in their pursuit of career growth and success.

Key Responsibilities

- Collaborating with the team to establish Vial's technical vision and architecture
- Building applications end-to-end using a combination of traditional software development frameworks and low/no-code tools
- Writing well-crafted, well-tested, readable, and maintainable code and documentation
- Providing input on the product roadmap and future plans
- Participate in the development of large-scale projects at all stages of the software development lifecycle
- Continuously learn and improve your skills. This includes staying up to date with the latest industry trends, technologies, and best practices

Job Requirements

What You'll Bring

- 1-2 years of experience with full stack engineering (internships, side projects, etc.)
- Experience working with Javascript and widely adopted libraries/frameworks (ie React, Express)
- Experience working with one or more general purpose programming languages (TypeScript, Python, C#, etc)
- Ability to work full time, 40 hours a week during US / Canada working hours (EST or PST)
- History of shipping high quality products and features at scale
- Knowledgeable about modern web technologies and testing frameworks
- Experience working with databases
- Ability to pick up new tools quickly
- Entrepreneurial mindset, experience in startup environment preferred
- Experience with healthcare or clinical trials is a plus
- New graduates welcome and encouraged to apply

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Special Application Instructions

Please click the "I intend to apply to this position" button on SCOPE and also submit your application via the employer's website.

Application Link: Apply for Software Engineer Intern (Jan - April 2026) - Canada at Vial

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.