

Job Posting:171143 - Position: F25 Full Stack Software Developer 171143B

Co-op Work Term Posted:	2025 - Fall
App Deadline	07/15/2025 09:00 AM
Application Method:	Through UBC Science Co-op
Posting Goes Live:	07/04/2025 11:08 AM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Temerity
Address Line 1	298c Millwood Rd
City	Toronto
Postal Code / Zip Code	M4S 1J8
Province / State	ON
Country	Canada

JOB POSTING INFORMATION

Placement Term	2025 - Fall
 Job Title 	F25 Full Stack Software Developer 171143B
Position Type	Co-op Position
Job Location	Vancouver, BC
Country	Canada
Duration	8 or 12 months
Work Mode	Hybrid Fully Remote
Salary Currency	CAD
Salary	0.0 per hour for 37.5 Major List
Salary Range \$	\$19-\$21 CAD/hr
Job Description	

Note: The position will be mostly remote, although there is the possibility of some hybrid requirement. For any in-person days, the hours will be in Pacific Time.

Position: Mobile App Developer (Co-op Work Term - 8 or 12 months)

Company:

Temerity Analytics Inc., headquartered in Toronto, Ontario with an office location in Vancouver, British Columbia, is a cloud-based advanced analytics technology and services provider founded in 2017. Our mission is to empower business stakeholders with data and insights to attain greater efficiencies, transparency and performance from their operational and business investments.

By leveraging our proprietary business intelligence AI-driven platforms - powered by integrated first, second and third-party datasets - clients will have further visibility into current, historical and future states of their business through one centralized system.

Summary:

We are looking for a driven individual to thrive in a fast-paced environment where priorities shift quickly, and multiple projects run in

parallel. Expect high levels of collaboration, quick turnarounds, and dynamic problem-solving. In our team-oriented company, supporting full stack software development, you will have the opportunity to grow both technically and professionally. This full-time role will follow Eastern Time office hours from 8:30 AM - 5:00 PM, and our recruiting process moves as fast as we do.

Responsibilities:

- Design and build features and functionalities that meet business requirements
- Optimize application functionality, code/product quality, and development processes as required
- Design and execute implementation approach with consideration of subsequent release(s) and overall product roadmap
- Ensure software and system architectures are in synchronization
- Work in collaboration with product development, data analytics, cloud, and creative design team members to incorporate business requirements, user experience, user interface design, clientbased analyses, etc. into product design and development
- Identify potential implementation issues and recommend improvements to product design and/or development processes
- Identify and address bugs and other technical issues
- Develop appropriate test scripts and/or execute testing for product quality assurance (QA); support QA and code reviews
- Produce technical documentation(s)
- Support client implementations and onboarding

Wage: \$19-\$21 CAD/hr - 37.5 work hrs/wk

Equal Opportunity Employer

Temerity Analytics Inc. is committed to creating a diverse environment and is proud to be an equal opportunity employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, gender, gender identity or expression, sexual orientation, national origin, genetics, disability, age, or veteran status.

Job Requirements

Desired Qualifications:

Education/Experience

- Pursuing Degree in Computer Science or similar technical field of study, and/or equivalent practical experience

Skills

Requirements:

- Proficiency in combining UI technologies (eg. JavaScript, CSS, jQuery) and asynchronous techniques (eg. Ajax)
- Demonstrated software development in Python and Django
- Understanding and some prior experience with SQL databases (no-SQL is an asset)
- Experience with versioning applications such as GIT, GitLab or GitHub
- Experience administering a Linux/UNIX system
- Quick to pick up new tools, systems and programming languages
- Highly self-motivated with a strong desire to learn and stay abreast of data analytics/insights, visualization, business intelligence, and artificial intelligence technology developments and standards
- Ability to perform in a fast-paced, deadline-driven environment - independently & collaboratively in a team
- Excellent oral and written communication skills
- Passionate and enthusiastic for innovation in the tech industry

Assets:

- Proficient understanding of scalable computing systems, software architecture, data structures, and algorithms
- Working experience with Javascript libraries/frameworks such as ReactJS, Angular, etc.
- Ability to perform data analytics, draw data insights, and utilize data analytic tools
- Knowledge of basic machine learning and artificial intelligence
- Aptitude for statistics, data analytics/data science

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through UBC Science Co-op
Cover Letter Required? Optional
Address Cover Letter to Hiring Manager