Job Posting:169930 - Position: F25 Co-op Web/PHP Developer 169930

Co-op Work Term Posted:	2025 - Fall
App Deadline	06/02/2025 09:00 AM
Application Method:	Through UBC Science Co-op
Posting Goes Live:	05/22/2025 03:21 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	ACD Systems International Inc.
Website	https://www.acdsee.com/
Address Line 1	203 - 1662 McKenzie Avenue
City	Victoria
Postal Code / Zip Code	V8N 0A4
Province / State	British Columbia
Country	Canada

JOB POSTING INFORMATION

Placement Term	2025 - Fall
<b> Job Title <b>	F25 Co-op Web/PHP Developer 169930
Position Type	Co-op Position
Job Location	Victoria, BC
Country	Canada
Duration	8 months
Work Mode	In-Person
Salary Currency	CAD
Salary	4000.0 per month for 40 Major List
Job Description	

Work Term Duration: 8-month co-op work term position.

Company Overview

At ACD Systems, our aim is to revolutionize the way digital works, enabling creative minds to bring their visions to life. We look to capitalize on technology, enabling us to craft solutions that redefine what digital experiences can become. We are looking for a talented Co-op Web/PHP Developer with a strong backend focus and appreciation of web system design to join our team. This role will concentrate on the development and optimization of server-side logic, ensuring high performance and responsiveness to requests from the front-end. It also requires excellent communication and analytical skills to work with internal customers and other members of the business systems team to provision, assemble, configure, and maintain systems and servers.

Key Responsibilities

• Assist to administer and maintain all systems to ensure they are secure and up-to-date.
•Assist to monitor and respond to emergencies for both in-house and cloud-based systems.
•Ensure security and data protection settings are rigorously applied.
•Develop and enhance our robust backend services and APIs that power our web applications.
•Contribute to the refinement and improvement of existing software architecture.
•Collaborate with front-end developers to integrate user-facing elements with server-side logic.

•Design and build public-facing systems and internal tools.
•Document solutions with clear code, diagrams, and comprehensive documentation.
•Participate in code reviews, project estimates, and planning.

Job Requirements

Required Qualifications

• Major in Computer Science, Software Engineering, or related field.
•Strong proficiency in server-side languages such as PHP and Python.
•Experience with database technology such as MySQL and PostgreSQL will be a plus.
•Understanding of front-end technologies including HTML5, CSS3, and JavaScript frameworks.
•Proficiency with Git and Subversion and related workflows.
•Comfortable in both Linux and Microsoft environments.
•Experience with cloud environments (Amazon AWS, Microsoft Azure) will be a plus.

Desirable Skills

• Excellent problem-solving skills and ability to think algorithmically.
•Strong understanding of the web development cycle and programming techniques.
•Highly effective cross-departmental communication skills.
•Ability to work in a fast-paced, deadline-driven environment.
•Tackle problems by using a logical and systematic approach.
•Strive to deliver projects on time with minimal supervision and maximum attention to detail.
•Strong learning and research skills for adopting modern technologies.
•Interacted with RESTful services and APIs.
•Experience in working in an Agile development environment will be a plus.
•Experience with React/VUE/jQuery JavaScript library will be a plus.

 Notes and Requirements:
•This is an in-person position, and applicants will be expected to work in our Tuscany Village office. Remote or hybrid work is not possible for this position.
•At this time, we can only accept applicants who are Canadian citizens, permanent residents of Canada, or have refugee status in Canada.
Minimum Academic Year Completed: 3
Minimum Work terms Completed: 2

Citizenship Requirement   Canadian & Permanent Residents & Refugees Only
Position Start Date   September 03, 2025 12:00 AM
Position End Date   April 30, 2026 12:00 AM

APPLICATION INFORMATION

Application Procedure   Through UBC Science Co-op
Cover Letter Required?   Yes
Address Cover Letter to   David Lee
Special Application Instructions

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. Include Transcript along with submission.