



Java Developer

About CCIA:

Canadian Cattle Identification Agency (CCIA) is an industry-initiated and led, not-for-profit organization, incorporated to establish a national livestock identification program to support efficient trace back and containment of serious animal health and food safety concerns in the Canadian livestock industry.

Role Summary:

CCIA is currently looking for a Java developer to manage Java applications. The Developer will maintain and implement the source code to develop the existing web-based applications.

Education, Qualifications, and Experience

- University or college graduation in a related discipline (i.e. computer science, computer engineering, etc.)
- Four or more years of experience in Java programming language and Spring framework
- Knowledge of one or more RDBMS Databases (SQL Server, or MySQL)
- Proficiency in debugging
- Excellent analytical skills with a good problem-solving attitude
- Excellent written and verbal communications skills
- Ability to perform in a team environment

Requirements

- Must be located in Canada preferably Calgary
- Must be able to legally work in Canada

The candidate may require a “reliability status” security clearance in order to successfully complete the hiring process

Job Type: Contract

Experience: 4+ years with Java programming language and Spring framework

Place of work: CCIA office in Calgary or home office

Travel: None

Reporting relationships: Reports to Waseem Rehman, IT Manager

How to apply: Email resume and cover letter stating your salary expectations to wrehman@canadaid.ca

Start Date: as soon as possible

Application deadline: until a suitable candidate is found