

Information & Communications Technology (ICT) is a broad industry that covers any product or service that will store, manipulate, transmit, or receive information electronically.

Software Development: Junior Programer

Support the design, development, and testing of software for computers, applications, operating systems and more; to meet the needs of the business. The ideal candidate is a creative individual who is detail-oriented, enjoys working in a team environment, and has an aptitude for analyzing complex problems.

TASKS:

- Support with design and development of new software
- Test, analyze, and evaluate software for continuous improvement
- Collect and document user feedback for software
- Install and integrate programs and software as needed
- And more.... the role is growing and always evolving

SKILLS NEEDED:

- Competency in scripting languages (server side & client side scripting)
- Proficiency in written and verbal communication skills
- Ability to manage time well, work under pressure and handle a challenging and dynamic workload.
- Analytical and creative thinking skills to plan, evaluate, and troubleshoot software.
- Courses and/or experience related to programming, data structures, algorithm desgin, and coding considered an asset

CHARACTER OF STUDENT:

- Team player who is collaborative and willing to work with a diverse team
- Passion for continuous learning and staying up to date with the latest technology trends and changes
- Someone who is self-motivated, takes initative, and enjoys working in fast-paced environments
- Someone who is detail-oriented and has a desire to solve complex problems

POSITION AVAILABLE DURING:

Summer 2021

EXPECTED START DATE:

07/01/2021

LOCATION: Edmonton (remote)













