Cloud Application Developer

At **C-CORE**, we are committed to investing in people and creating a dynamic and rewarding employment experience. C-CORE is seeking a **Cloud Application Developer** to join the LOOKNorth product team. We take all kinds of geospatial data such as satellites, and drones, and algorithmically derive insights from this data for many different markets.

Our team's main role is building a cloud based geospatial solution to:
1) Manage large data sets (cataloging, curating, securing)
2) Provide data processing and automation workflows
3) Create customer data visualization interfaces

This developer will help the core team mature the above feature sets and help productize solutions for customer deployments.

C-CORE conducts R&D and provides research based advisory services, delivering innovative engineering and technology solutions to national and international clients. Over the past 45 years, we have built a world class team of over 80 dedicated professionals with a reputation for excellence in: Remote Sensing; Ice Engineering; and Geotechnical Engineering.

Position may be located in St. John's, Ottawa or remote.

CLOUD APPLICATION DEVELOPER

The successful candidate will have exceptional analysis and problem-solving skills, strong communication skills (spoken and written) and the ability to work in a team environment. We are looking for a candidate that is willing to learn and highly adaptable to quickly changing requirements.

We are seeking candidates with demonstrated experience or knowledge in the following areas:

- Building cloud applications (AWS, GCP. other)
- Workflow automation
- Analytics (web, data)
- Identity and Access Management

Preference will be given to applicants who also have experience/knowledge in the following areas:

- Cloud Native Geospatial
- Python/Jupyter Notebooks
- React
- AWS Cognito/IAM/OAuth
- Data workflow orchestration (e.g. Prefect, Airflow)
- Data Science

SALARY & BENEFITS

C-CORE is committed to investing in people and creating a dynamic, rewarding employment experience. C-CORE offers competitive salaries and benefits, including attractive vacation & leave entitlements, a generous retirement savings plan and medical & dental plans. More importantly we offer the opportunity for professional development, higher education and personal growth.

APPLY TO:

Qualified candidates should forward a résumé electronically to: careers@c-core.ca
Please refer to C-CORE website (www.c-core.ca) for additional information.

DEADLINE FOR SUBMISSION:

April 2, 2021

C-CORE thanks all those who apply; however, only those whose skills most closely match the position will be contacted.