

DevOps ENGINEER

JOB SUMMARY

Working with iSiLIVE Webcasting Inc. you will help develop, deploy, and maintain systems and tools we use to deliver full-service live webcasts. You will participate in the development of new products and help improve/scale existing systems. You'll work with a team on some projects but will be able to take small projects from concept to production with minimal supervision.

LOCATION

Remote/Virtual. iSiLIVE Webcasting Inc. has offices in Ottawa however we have been operating remotely since the start of the pandemic.

RESPONSIBILITIES:

- Develops and maintains mission-critical apps, web services, and other systems;
- Provides direct and responsive support for critical systems;
- Participates in architecture and software planning and development activities;
- Helps clarify and translate loosely defined requirements into solutions;
- Uses open source and other technologies and tools to accomplish specific use cases encountered within a project;
- Collaborates with others on projects to brainstorm about the best way to tackle a complex technological infrastructure, security, or development problem;
- Performs incremental testing actions on code, processes, and deployments to identify ways to streamline execution and minimize errors encountered.

QUALIFICATIONS/SKILLS:

- Excellent oral and written communication skills including the ability to work diplomatically with clients;
- Creative, with ideas and the ability to improve the company's existing technology;
- Excellent problem-solving and troubleshooting skills;
- Process-oriented with great documentation skills;
- Knowledge of best practises and IT operations in an always-up, always-available service.

EDUCATION, EXPERIENCE, AND LICENSING REQUIREMENTS:

- Familiarity with serverless cloud services, including AWS and other object storage, DBaaS, and VM compute environments;
- Familiarity with agile software development in JavaScript and Python;
- Experience administering and deploying development CI/CD tools such as Git, Amplify, and AWS codepipeline;
- Significant experience with Windows and Linux operating system environments
- Experience with infrastructure scripting solutions such as Python;
- A college diploma or university degree in computer science/ engineering or a related information technology discipline would be an asset;
- 5-years work experience in information technology.

COMPENSATION

Full-time w/ Minimum 40 hours a week (remote)

Salary of \$70K a year

3 month probation before full-time and benefits

ABOUT ISI LIVE

iSiLIVE provides comprehensive streaming and webcasting solutions, including providing videographers and sound technicians to conduct webcasts, and building proprietary streaming media servers and encoders to deliver webcasts over the internet.

ISi clients currently include the Supreme Court of Canada, Canadian Nuclear Safety Commission, The Bank of Canada, The Ontario Legislative Assembly, Canadian Energy Regulator, Transport Canada, Ontario Ministry of Health as well as many other federal, provincial and municipal government ministries, departments and agencies, universities, and public and private corporations.

INDUSTRY

- Live Streaming
- Broadcast
- Information Technology and Services

BENEFITS AT iSiLIVE

iSiLIVE offers great employee benefits, including, but not limited to, Health, Vision, Parental Leave, Dental, RRSP, Flexible Time Off as well as:

- A high level of staff autonomy and schedule flexibility;
- A corporate culture that is family-friendly, healthy and positive;
- Advancement and leadership opportunities are always available in our growing organisation. We listen to our employees; most of our employees have been with us for several years.

If you're seeking a supportive, team-focused and dynamic work environment where you can see the direct impact of your performance and get rewarded for it, then apply today and come start your rewarding career with us!

CONTACT INFORMATION

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