

## Senior C/C++ Programmer/Analyst

As a key member of a small dynamic team, you will develop and enhance print and image file conversion, manipulation, data mining and process management software in C and C++. Development is done for all major platforms including Windows, Linux, Solaris, AIX, HP/UX, OS/390 and z/OS. To work in this fast paced, dynamic, and demanding environment you must be an exceptional C/C++ Unix programmer.

Primary Responsibilities:

- Developing portable batch processing code using C/C++ in a Unix and Windows environment.
- Working with distributed systems
- Developing new software as well as enhancing existing systems.
- Fast paced development environment.
- A very technical role - 20% analysis, 80% programming.

Essential skills: C and C++ Programming. Unix programming. Image and print file format knowledge

Requirements of the Candidate include:

- 5+ years of professional C programming experience in a UNIX environment.
- Programming experience with data formats technologies.
- Comfortable with programming in a production environment.
- Experience with large projects.
- Degree in Computer Science / Engineering or closely related field.
- Stable career history.
- Excellent communication skills.
- Experience with print streams such as PDF, PostScript, PCL, AFP and/or Xerox LCDS beneficial.
- Experience with image processing software and libraries a plus.

This is an exciting ground-floor opportunity with lots of job satisfaction hits and plenty of career growth opportunities.

Salary will be based on your experience level and the amount of knowledge you bring to the company.

Please submit your credentials and/or resume in confidence to [humanres@crawfordtech.com](mailto:humanres@crawfordtech.com)

We thank all applicants for their interest, but only those short listed will be contacted.