

Geospatial Data Analysis Corporation

"Advanced Technology Solutions for Geospatial Applications"

NOW INTERVIEWING FOR IMMEDIATE HIRE!

GDA Corp., a premier geospatial technology firm in State College, PA is expanding and is seeking a qualified and highly effective management individual to join their team.

GDA develops end product information derived from a range of satellite and digital airborne sensors, and serves various markets including the agribusiness and resource management / environmental modeling sectors. More information on GDA may be obtained from www.gdacorp.com

Position Description: Programmer / Software Application Developer

Skills and Qualifications:

- Masters degree (or higher) in Computer Science, Engineering, or related field.
- Strong math background
- Extensive programming experience in C/C++ (including object-oriented programming) with ability to be creative and think outside the box. Other programming languages helpful
- Familiarity with UNIX/Linux Operational Environment
- Database management experience
- Knowledge of Perl and Shell scripting
- Software Application Development experience
- Knowledge/Familiarity with geospatial concepts and Remote Sensing/Image Processing
- Ability to work alone and as part of a team
- Excellent verbal and written communications skills

Benefits:

GDA offers a full suite of company benefits and a dynamic fast-paced environment in which to excel.

No relocation expenses provided.

To Apply:

Please send a brief cover letter and resume to: <u>HR@gdacorp.com</u>. Please include your available start date in the cover letter.

200 Innovation Blvd., Suite 234, State College, PA 16803