Dear SGA Recruiter,

I found a job post on Job.com (via SimplyHired) that says you are seeking a C/C++ developer in Raleigh, NC. I would like to apply for this position.

I’m a US born citizen, a recent graduate in computer science, with a background in motels. The main programming language throughout the curriculum was C++, and object oriented programming was enforced. I’ve also experienced LAMP programming, oracle 10g, python, and java from electives.

Although I do not have much experience with C, I’ve used C++ during all four years of college. I’m very familiar with the STL and the VC++ IDE. I have not used Sybase, but am acquainted with SQL. I’m really interested in mastering C++, to build a foundation for my career. I’m also very fond of the living in a booming technological area such as the Research Triangle.

Feel free to contact me anytime for further information, and thank you for your consideration.

Sincerely,

Rahil Patel

SGA has a financial client in Raleigh, NC looking for an experienced C developer for its Fixed Income group. This role will require strong knowledge of C but also interacting with legacy code written in VC++.   
  
The application is a C++ and Sybase based application consisting of a number of client APIs on both Windows and Unix, a middle tier application server running on Unix, and a large Sybase database.   
  
The successful candidate will develop new functionality and enhancements to the existing applications as well as being involved in the drive to provide new strategic components. The strategic components will utilize distributing caching technologies.   
  
This role will also involve a degree of 3rd line application support.   
  
A structured approach to design, development and testing is essential due to the critical nature of the application.   
  
Understanding of basic database concepts and development techniques for database systems.   
  
Experience with Reference Data Applications   
  
(C over year(s) ) AND (VC++ over year(s) OR VISUAL C++ over year(s) ) AND(SYBASE OR ORACLE ) AND(BROKERAGE over year(s) ) To successfully apply to this job, you must click here rather than on the apply link/button on this page.