IBM - Software Developer

Job type: Intern, Summer 2015
Work country: USA
Work city: Austin, TX, Research Triangle Park, NC, Rochester, MN
Deadline: March 9, 2015

All Applicants must be enrolled as a student working toward a bachelor's degree in computer science / computer engineering / information technology (or equivalent accredited degree) in time for targeted start date of summer 2015.

IBM Cloud has openings for co-ops / interns in software engineering to develop, test, and support solutions for leading-edge technologies in cloud computing. Software (SW) engineering tasks include: code design, writing, porting; testing and debugging; customer support; document and interface design; project management; and system and network administration.

Basic requirements: candidates should have demonstrated communication, analytical, and programming skills (for example: C/C++, Java, Python, scripting, etc.) on different platforms. Candidates must have ability to work in a team based environment with global and remote team members. Successful candidates will be working towards degrees in fields related to Software Engineering and/or Information Technology (for example, computer science, computer engineering, software engineering).

Ready to change the way the world works? This is your chance to develop innovative new technology products, as well as your career, with the world's second largest software-maker. Hone your expertise alongside fellow talented professionals, where you'll develop some of the most exciting software solutions on the market. At IBM, we're strongly committed to the advancement of open Internet standards and applications as well.

As an IBM Software Developer, you'll use the latest tools and technologies available to deliver state-of-the-art software. You'll be responsible for ensuring that company software components are expertly designed, tested, debugged, verified, and ready for integration into IBM's best-of-breed solutions that help organizations improve their business outcomes in the global marketplace. Join us.

Required
- High School Diploma/GED
- Basic knowledge in Computer Science or Engineering
- Basic knowledge in C/C++, Java, Python, scripting
- English: Fluent

Please send your resume to gihanson@us.ibm.com