

NJIT Spring 2008 Career Fair

Wednesday, March 12, 2008

CheckFree / Fiserv

Financial Svcs., Securites & Commodities

Organization Profile:	Fiserv, Inc. (NASDAQ: FISV), a Fortune 500 company, provides information management and electronic commerce systems and services to the financial and insurance industries. Leading services include transaction processing, outsourcing, electronic bill payment and presentment, investment management solutions, business process outsourcing (BPO), software and systems solutions.
Address:	33 Washington Street Newark, NJ 07102
Webpage:	www.checkfree.com
Hiring:	BS MS
Majors of Interest:	MathSci, MathSci/AppMath, CS, IS, IT
Position Type(s):	Full-Time
Position Title(s):	Software Developer, QA Analyst
Position Descriptions:	<p>APL Developer</p> <p>Responsibilities: Under direct supervision, performs maintenance on existing software products. Assists in coding, testing, and debugging new software or making enhancements to existing software. Writes programs according to specifications from business analysts or higher-level staff. Works with technical staff to learn and understand problems with software. Maintain and enhance existing APL applications within a dynamic, multi-node client-server J2EE/Unix environment. Provide technical support to business analysts and production operators. Support projects in all stages of development, including design, review, prototyping, implementation, unit testing, and deployment. May make suggestions for problem solutions or software enhancements.</p>

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- May use CASE tools.

QA Analyst

Candidates will be trained to assume systems-level testing and monitoring responsibilities for all phases of financial services development projects, including requirements and specifications research and analysis, test plan and test case creation, manual testing, and defect tracking.

Work with analysts, programmers, and systems administrators to understand scope and functionality, then develop and personally execute effective QA strategies, particularly around systems optimization.

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Skills Required:

Exposure to software testing, Unix, batch processing (Windows and/or Unix), networking, Oracle or other RDB

Excellent (written and oral) communication skills, including the ability to work with both technical and non-technical staff members.

The ability to work independently or collaboratively.

Patience, confidence, attention to detail, and great organizational skills.

Courses in Software Development and Programming

Excellent creative Problem Solving ability