

Leap



A DEVELOPMENT PROGRAM FOR NEW TECHNOLOGISTS

## LEAP TECHNOLOGY PROGRAM PANEL DISCUSSION AND OVERVIEW

Please join us for this networking opportunity and to learn more about the Leap Technology Program as well as the Fidelity Technology Internship Program. This is a great way to learn why Fidelity is leading the industry in technology by meeting our current Leap Associates, meeting with the Fidelity Technology Recruiters, and going on a tour of the Fidelity Center for Applied Technology.

**Friday, March 1, 2013 from 12:00-2:00pm**

**245 Summer Street, Boston, MA (Bring a photo ID and resume)**

The program offers five functional paths to choose from: Software Development, Systems Analysis, Quality Assurance, Mainframe Development and Technology Infrastructure and Engineering (TIE). Upon completion of the program, you will be placed in a dynamic role within Fidelity's diverse technology organization.

Descriptions of the five tracks are below.

| Software Development Track   | Systems Analysis Track   | Quality Assurance Track   | Mainframe Development Track   | Technology Infrastructure and Engineering Track  |
|--|--|---|---|--|
| 6 months   | 6 months   | 6 months  | 9 weeks   | 7 weeks  |
| Software engineers within Fidelity develop critical applications used by our internal and external customers for trading, benefits management, and core application needs. | Systems analysts at Fidelity provide essential requirements gathering and software design expertise to software development teams whenever a new application is developed, or a current application is enhanced or modified. | Associates within the Quality Assurance track develop key skills such as test planning, test case preparation, test automation, defect troubleshooting, systems-integration testing and project management. | Mainframe developers design and develop innovative solutions, enabling Fidelity to provide the best products and services to its customers. | TIE participants gain exposure to a broad spectrum of infrastructure and engineering topics including systems architectures and administration, network protocols and design, and database technologies. |

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Apply directly on the **Fidelity Career Site** at

**Leap Full Time Role:**

<https://fidelity.taleo.net/careersection/10061/jobapply.ftl?lang=en&src=UNV-10555&job=1206846>

For more information please visit: <http://leap.fidelitycareers.com>

**Fidelity Technology Internship Role:**

[www.fidelitycareers.com](http://www.fidelitycareers.com), Job ID: 1208187

To RSVP for this event, please email [college.relations@fmr.com](mailto:college.relations@fmr.com) with your name, school, major, and year of graduation.

[leap.fidelitycareers.com](http://leap.fidelitycareers.com)

