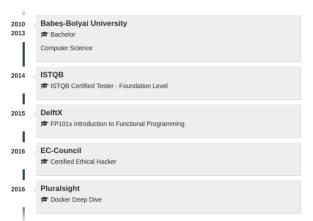


SOFTWARE DEVELOPER

ABOUT

I'm a software engineer with 4 years of experience in IT, with a primary affinity for backend and database development of back-office applications as well as the integration of them with other internal systems. I've been involved in several stages of software development, from requirements gathering through to implemention and automated testing to production deployment and engineer support.

m FDUCATION



WORK EXPERIENCE

Morgan Stanley

http://www.morganstanle December 2013 – Present

Software Engineer (Technology Associate)

The firm's centralized asset catalogue, an inventory designed to gather information on all the applications and their most important meta data, like relationships to employees, cost allocation information, etc. I have a split role between UI development (HTML5, Javascript, Angular JS / ActionScript,Flex) and backend development(Java/Spring/Hibernate/DB2).

Designed and build auditing service Took over UI development POC new technologies for team

Morgan Stanley

August 2013 – November 2013

Technology Analyst Program Graduate

Highlights

| middleware: CPS, Webshepere MQ |
|--|
| tools: Ant, Ivy, Perforce |
| testing: TDD, JUnit |
| XML technologies: XSLT, XPath, XML Schema, SOAP |
| software design: UML, design patterns |
| scripting: Perl, Python |
| database design & development: DB2, Sybase |
| software development technologies: C/C++, Java, Spring, C# |
| basic business/finance trainings |

Codespring

June 2012 - June 2013

Test Automation Engineer

iSpeedCam is the most advanced traffic enforcement camera warning system for the iPhone world. It handles different type of traffic cameras, speed limits in metric and imperial unit systems, has a fully customizable speed camera database, map feature with track recorder, statistics and Google Maps integration

Highlights

| JJ |
|---|
| development of automated test for the product using BDD (Cucumber +JUnit) |
| preparing the test plan, test cases and reports for each release |
| communicating with the developers |
| providing quality feedback of the product |

@ CONTACT

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| \vee | iszlai.lehel@gmail.com |
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| | Twitter |
| | @Lehellszlai |
| in | LinkedIn |
| | https://hu.linkedin.com/in/ilehel |



■ PUBLICATIONS

| Javascript based grid computing | | |
|---|--|--|
| ■ UBB 05 February 2014 http://iszlai.github.io/images/Iszlai-Lehel-Istvan.pdf | | |
| Youshare is an alternative to BOINC (Berkeley Open Source) or Folding@home, the difference is no installation is required it's a web application. When you visit the site your computer is added to the | | |

A LANGUAGES

grid.

| Hungarian | Native speaker |
|-----------|-------------------------------|
| Romanian | Native speaker |
| English | Full professional proficiency |
| German | Basic |

INTERESTS

