

Vadim Eisenberg

Software Developer, M.Sc. in Computer Science, hands-on, broad knowledge

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EDUCATION

TECHNION - IIT

M. Sc. in Computer Science
2007-2012 | Haifa, Israel

TECHNION - IIT

B. Sc. in Computer Science
1996-2000 | Haifa, Israel
GPA 90 (cum laude)

LINKS

LinkedIn: vadimeisenberg
GitHub: vadimeisenbergibm
StackOverflow:
6028420/vadim-eisenberg

SKILLS

LANGUAGES

Extensive:

JavaScript • Python • Shell • HTML/CSS

SML • Sass

Comfortable:

C • C++ • Java • Haskell • Ruby

TECHNOLOGIES

Extensive:

Node.js • React • Git • Unix

Comfortable:

Django • SQL • MongoDB • VPSs

EXPERIENCE

IBM RESEARCH | Smart Client Platforms group

2013–present | Haifa, Israel

- Currently working on Kitura - a Swift web framework
- Development of Data and Service Layers of IBM MobileFirst iOS apps
- Development of IBM Rapid Apps
- Integration of IBM BPM and IBM Worklight

IBM RESEARCH | Healthcare and Life Sciences group

2010–2012 | Haifa, Israel

- Worked in universAAL project. Development of a distributed platform for Ambient Assisted Living applications

TECHNION - ISRAEL INSITUTE OF TECHNOLOGY | Computer Science department

2007–2009 | Haifa, Israel

- Teaching Assistant in Introduction to Systems Programming course
- Head Teaching Assistant in 2008-2009
- Received an Excellent TA award

IBM RESEARCH | Performance Analysis and Optimization Technologies group

1998–2007 | Haifa, Israel

- 2003–2007 Developer and Project Leader. Worked on design and development of FDPR-Pro - a multiplatform feedback-based post-link optimization tool. Worked on development of Binary Probing utility.
- 1998–2002 Part time position (student). Worked on development of FDPR and FDPR-Pro post-link optimization tools