#### Curriculum Vitae

Andreas Sjöberg

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#### Education

2012 - 2014	Master's Programme in Computer Science at KTH
2009 - 2012	Bachelor's Degree from KTH in Computer Science
2005-2007, 2008-2009	IT-Gymnasiet Uppsala, Custom program with IT and Science
2007-2008	High School Diploma from Hazleton Area High School, PA

July 2014 to September 2014 Software Engineering Intern, Palantir Technologies, USA

## **Employments**

Jan 2014 to June 2014	Master's Thesis Student, Oracle Svenska AB, Sweden
Summer of 2013	Java Web Developer, Transitor AB, Sweden
Summer of 2012	Java Web Developer, Transitor AB, Sweden
Summer of 2011	Android developer, Appcrate AB, Sweden
2004-2011	Medical distributions and occasional IT support. Anoteket Farmaci Al

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### **Publications**

Bachelor Thesis Larsson, Sjöberg Optimal Yatzy strategy 2012-05-21 http://ansjob.github.com/kexjobb.pdf

#### Skills

**Languages** Swedish (native), English **Programming Languages** 

- Good in C/C++, Java, Prolog, Javascript, jQuery, HTML/CSS, SQL
- Fair in Android SDK, Haskell, Matlab, PHP

Other Interest for software craftmanship, TDD, design patterns. Interested in programming language implementations and virtual machines.

# **Projects**

- Small text-based adventure in C++: https://github.com/ansjob/cpp-rpg-game
- Optimal Yatzy play: https://github.com/ansjob/optimalt-yatzy
- Simple lexer/parser/compiler/runtime/program analysis tool written in Prolog https://github.com/ansjob/wacc
- Web page for my local floor ball hockey team http://www.ik-stym.se (in Swedish)

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### Awards and certificates

- Finalist Palantir Technologies Hack week 2014
- Best graduation project from IT-Gymnasiet 2009
- Pennsylvania PSSA Certificate of Distinction for Mathematics and English at Advanced level
- Scholastic Honor Certificates from the U.S.

#### Version information

This CV was published on 2014-10-01. The latest copy of this CV can be found at http://ansjob.github.com.