

## Curriculum Vitae

Andreas Sjöberg

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## Education

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

## Employments

<b>July 2014 to September 2014</b>	Software Engineering Intern, Palantir Technologies, USA
<b>Jan 2014 to June 2014</b>	Master's Thesis Student, Oracle Svenska AB, Sweden
<b>Summer of 2013</b>	Java Web Developer, Transitor AB, Sweden
<b>Summer of 2012</b>	Java Web Developer, Transitor AB, Sweden
<b>Summer of 2011</b>	Android developer, Appcrate AB, Sweden
<b>2004-2011</b>	Medical distributions and occasional IT support, Apoteket Farmaci AB

## Publications

<b>Bachelor Thesis</b>	Larsson, Sjöberg <i>Optimal Yatzy strategy</i> 2012-05-21 <a href="http://ansjob.github.com/kexjobb.pdf">http://ansjob.github.com/kexjobb.pdf</a>
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## Skills

<b>Languages</b>	Swedish (native), English
<b>Programming Languages</b>	<ul style="list-style-type: none"><li>• <b>Good</b> in C/C++, Java, Prolog, Javascript, jQuery, HTML/CSS, SQL</li><li>• <b>Fair</b> in Android SDK, Haskell, Matlab, PHP</li></ul>
<b>Other</b>	Interest for software craftsmanship, 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>.