

# Johannes KEINESTAM

## PERSONAL DATA

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## OBJECTIVES

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My goal is to obtain an internship in the field of software development, developing new and exciting customer-facing products.

## WORK EXPERIENCE

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- MAY - AUG 2014 | Software Engineering Intern at DELPHIX CORP.  
Developed internal tools used by the QA team to report (manual and automated) test results to a centralized dashboard and examine API coverage of test suites. I also laid the foundation of a new DevOps team, by developing scripted deployment of vital IT infrastructure using Puppet.
- MAR - MAY 2014 | Software Engineer at MEBOX  
Software developer at a dynamic startup. My responsibilities were to lead projects to create a software system for conducting automated blackbox testing of existing systems, and to restructure and develop a RESTful API. This required skills of agile project planning, software architecture, REST, Python, software testing as well as working in a high-performance, self-sufficient way.
- JUN - DEC 2013 | Infrastructure Developer Intern at DELPHIX CORP.  
A six month internship in the Quality Assurance team of a Silicon Valley based company, developing infrastructure for blackbox test suites used for testing a complex database virtualization product. My main task was to extend the existing infrastructure to verify the data integrity of virtualized database copies. This involved testing for multiple database platforms (Oracle, SQL Server, Postgres, Sybase) and delving into a large code base written in Python and Java.
- 2005 - 2011 | Technical support at ÅHUS ELEKTRISKA AB  
On and off technical support for the office side of an electrical consultancy and installation business. I provided support for business and non-business related software, as well as hardware servicing.
- SPRING 2007 | Sales Intern at LJUD & BILD AB  
Two-week work experience internship at two store locations (Backaplan and Nordstan) of a high-range home theater store. I primarily worked the sales floor helping customers, but also worked with stocking. While short-term, it was a valuable experience in dealing with customer service.
- SPRING 2006 | Kitchen assistant at TIO PEPE RESTAURANT  
Two-week work experience internship at a restaurant. While not IT related, it has provided me with valuable experience of working in high-stress environments. My duties included food preparation and basic cooking.

## EDUCATION

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- 2014 - Master of Science in Engineering, **ETH Zürich**, Switzerland  
Major: Computer Science (Exchange Program)  
GPA: N/A
- 2010 - 2013 Bachelor of Science in Engineering, **Chalmers University of Technology**  
Major: Software Engineering  
GPA: 4.7/5
- 2007 - 2010 Secondary Education, **Portalens Gymnasium (High School)**, Gothenburg  
Program: Internet Communication and Computer Security  
GPA: 19.2/20

## ACTIVITIES

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- 2012 - 2013 | **Member of CHALMERS ENGINEERING TRAINEE APPOINTMENT COMMITTEE**  
Collecting funds for a non-profit student organization finding internships for students in the United States. My responsibility was cold calling and meeting with companies and getting them to fund us by marketing on our campus. This has greatly helped me be more assertive, and consequently more successful, in sales situations and otherwise.
- 2010 - 2011 | **Private tutor in Mathematics**  
On and off private tutoring for a high school senior student in mathematics. Classes included basic calculus, trigonometry and basic statistics.

## HONORS AND AWARDS

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- 2009 | **Scholarship from THE ADLERBERT FOUNDATION**  
The Adlerbert Foundations were founded in 1945 by the Swedish entrepreneur Axel Adler with the express intention of awarding students in different levels of education for shown excellence in their studies or school commitment. I received the scholarship for excellent achievements during my final year of upper secondary education (equivalent of the senior year of U.S. high school).

## SKILLS

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- Languages: PYTHON, JAVA, ANDROID, C/C++ (basic), .NET fundamentals  
Environments: GIT, ECLIPSE, SUBLIME TEXT  
Other skills: Agile, OOP, Functional, Concurrent, Databases