

Anders Eriksson

Pursuing MSc in Computer Science and Engineering

Personal Data

Place and Date of Birth: Gävle, Sweden | December 2, 1991
Address: Studentbacken 21-1205, 115 57, Stockholm, Sweden
Phone: +46 70 645 24 53
email: eriksson.c.anders@gmail.com
LinkedIn: [/in/canderse Eriksson](https://in.linkedin.com/in/canderse Eriksson)
GitHub: [/Anders-E](https://github.com/Anders-E)

Technical Skills

Programming Languages	Python, Java, C, Perl 5, Lua, JavaScript
Other Languages	HTML, CSS, SQL, \LaTeX
Frameworks etc.	Salesforce (Apex), ReactJS
Version Control	Git
Other	GNU/Linux

Experience

Current, since December 2014	Global Ambassador at Duolingo Free Language Education, Voluntary Work Been on the team for the Swedish for English speakers course since late 2014. The course has more than four million learners as of October 2017. Other than creating the course, I've hosted meetups for Duolingo in Stockholm and London in 2017.
June - August 2017	Summer Tech Intern at Hult International Business School, London Software Development Internship over the summer of 2017. Tasks included frontend development on a web portal for Ashridge Executive Education, RESTful APIs for the Ashridge website as well as investigating how student visa applications could be automated for the US.
January - March 2017	Teaching Assistant at KTH, Stockholm Software Development Teaching assistant for the KTH Software Academy project teaching educated migrants the basics of software development to facilitate their entry on the Swedish tech job market.

Select Work

January - May 2016	WikiPageStats github.com/wikimedia/analytics-wikipagestats Developed a tool for displaying page view statistics from Wikimedia for Wikimedia Sverige. The project was done as part of the course Software Engineering at KTH Royal Institute of Technology for which it received top grade.
--------------------	---

Education

Graduating in June 2019	KTH Royal Institute of Technology, Stockholm, Sweden Master of Science in Computer Science and Engineering
June 2017	KTH Royal Institute of Technology Bachelor of Science in Computer Science and Engineering Thesis: "Practical analysis of the Precision Time Protocol under different types of system load"
June 2013	Uppsala University, Uppsala, Sweden Courses in French, Russian, and linguistics
June 2010	Vasaskolan, Gävle, Sweden Upper Secondary School, Natural Sciences Programme

Languages

Swedish:	Native Language		Italian:	Elementary	(A2)
English:	Fluent	(C2)	German:	Elementary	(A2)
French:	Intermediate	(B1)	Japanese:	Elementary	(A2)
Portuguese:	Intermediate	(B1)	Russian:	Elementary	(A2)

Codes in parentheses are Reference Levels according to the Common European Framework of Reference for Languages (CEFR).