

Kim KLING

PERSONAL DATA

BORN:	Sverige — 5 juni 1993	ADDRESS:	Richertsgatan 8, Gothenburg, Sweden
PHONE:	+46 703 099 301	EMAIL:	kim.kling@gmail.com
LANGUAGE:	Swedish, English	WEBSITE:	https://kimkling.net

EDUCATION

2017 — 2015	Master of Science in COMPUTER SYSTEM AND NETWORKS Chalmers University of Technology Main subjects: Security and Distributed Systems Thesis: “A Security Policy for Web Navigation” — Advisor: Daniel Hausknecht	Gothenburg, Sweden
2015 — 2012	Bachelor of Science in INFORMATION TECHNOLOGY Chalmers University of Technology Thesis: “Security in close proximity systems” — Advisor: Pierre Kleberger	Gothenburg, Sweden
2012 — 2009	SCIENCE at Polhemsgymnasiet Main subject: Science	Gothenburg, Sweden

EMPLOYMENTS

<i>Current</i> MAY 2017	Software developer, OMEGAPOINT GÖTEBORG AB Projects: Volvo On Call for next generation cars - Volvo Car AB, In-Car apps - Volvo Car AB	Gothenburg, Sweden
<i>Current</i> NOV 2013	Software developer, SELF-EMPLOYED Part time IT consultant. I have through this business helped clients with projects listed under Projects. As an IT consultant, I have gained the mindset of putting the client in focus and deliver solutions based on their needs. This business is currently dormant. Projects: Webscraper for realtor - Savills Sweden AB, WrapMyInfo a secure RESTful backend - WrapMyInfo & Web application used for results - SSS Arrangemang AB.	

EXPERIENCE

<i>Current</i> DEC 2018	<i>Volvo On Call for next generation cars, VOLVO CAR AB</i> Technologies: C++, Swift, Kotlin Part of a small cross functional feature team that was in charge of developing features such as heater start/stop, remotely trigger car updates and scheduling of climatization in car. The cross functionality referred to us developing both the mobile apps for Android and iOS, but also to develop the telematic software running in the car.	Gothenburg, Sweden
DEC 2018 — SEP 2017	<i>In-Car apps, VOLVO CAR AB</i> Technologies: C++, JavaScript, Qt Development of the Volvo Cars In-Car apps such as Internet Maps, Weather, Glympse and more. As most apps where already in production, daily tasks consisted of bug fixes and continuous improvements. Participated in rewrites of several of our apps to utilize more C++ for performance reasons.	Gothenburg, Sweden
<i>Current</i> OCT 2015	<i>Webscraper for realtor, SAVILLS SWEDEN AB</i> Technologies: Python, SQLite An application to scrape information about listed estates from the realtors customers. The application compiles an Excel-sheet with all estates available for rent as well as the changes from previous run. The code was written in Python. This project gave me experience in communicating with and deliver to clients.	Gothenburg, Sweden
DEC 2015 — AUG 2015	<i>A secure RESTful backend, WRAPMYINFO</i> Technologies: JavaScript, Node.js, PostgreSQL Single developer of a backend for a start up with the business to store userdata for customers. The code is written in JavaScript / Node.js, using Express.js and the database PostgreSQL. This project have increased my technical knowledge as well as my ability to deliver on a deadline.	Gothenburg, Sweden
<i>Current</i> NOV 2013	<i>Web application used for results, SSS ARRANGEMANG AB</i> Technologies: PHP, Laravel Project lead, lead developer in a team of three, with the scope of 1500 hours. I worked with the back end in PHP and used the framework Laravel. I also took responsibility in keeping the service running. This project have increased my confidence in communication with clients, deliver software that works as intended and knowledge in managing services.	Stenungsund, Sweden

SKILLS

Languages: C++, JavaScript, Java, Python, PHP, C, Haskell, Bash, L^AT_EX, JSP
Frameworks: Qt, Laravel, jQuery
Tools: Windows, MacOS, Linux, HTML, SQL, CSS / LESS / SASS, Continuous Delivery, Git
Processes: Scrum, SAFe, Agile, Code review