CLAES ANDERSSON

PERSONAL DATA

ADDRESS:	Vänortsvägen 5, Luleå, Sweden
PHONE:	+46 73 763 87 77
EMAIL:	Claes.Gustaf.Andersson@gmail.com
LINKEDIN:	linkedin.com/in/ClaesGustaf
GITHUB:	GitHub.com/Fizzr

EDUCATION

JUN 2019 AUG 2012	**Computer Engineering Master's Degree** *Information and Communication Technology*. Luleå Tekniska Universitet. Focus on Algorithms, Design paradigms, high levels of abstraction, Networking, and Internet services and development.
Ongoing	**Master Thesis** *A Decentralized Agent-based Decision Support System for Traffic Control in Underground Mines*, Luleå Tekniska Universitet, Mobilaris MCE

WORK EXPERIENCE

Current JUN 2017	**Developer** Mobilaris MCE Started as a summer job developing a POC for a cross-platform mobile version of the existing underground positioning system. Running on native C++ on an Android tablet and using OpenGL the POC ran smoother and was more responsive than the existing desktop version. After the summer job and POC was completed the project was assigned a team of seven people, made into a product and considered the company's highest priority. I was kept on working part time while completing my studies. The same company where I conduct my Master Thesis.
Current SEP 2013	**Co-founder** DC Technological Innovations HB A company created in an attempt to bring Bitcoin to our university and make it the dominant payment method within campus. Now mostly idle.
JUN 2017 MAR 2015	**Brand Ambassador** Academic Work Participating in different events and career fairs to recruit candidates. The job requires good skills in communication and teamwork.
AUG 2016 JUN 2016	**Junior Developer** isMobile Summer job. Worked with developing a demo suite for their Android Application Module. Primarily used XSLT, HTML, JavaScript, Java and LaTeX

LANGUAGES

SWEDISH:	Mother tongue
ENGLISH:	Fluent

COMPUTER SKILLS

TRADITIONAL LANGUAGES:	C/++/#	Java	Python	Go!	
WEB DEVELOPMENT:	JavaScript	HTML	PHP	MySQL	CSS
OTHER:	LaTeX	Git	Haskell	Prolog	
ENVIRONMENTS:	OpenGL	Android	Unity	3ds Max	Unix

REFERENCES AVAILABLE UPON REQUEST