

Jarkko Aho

Born 19nd January 1991, Oulu Finland
Kutomotie 8a B62
00380 Helsinki
Tel. +358(0)50 575 0791
jarkko.aho91@gmail.com

Curriculum Vitae

20nd July 2018

Profile

I'm currently working on my bachelor's thesis on LoRaWAN-modules in IoT, and I will graduate in fall 2018 with bachelor's degree in Embedded systems. My studies include embedded systems designing, ARM processors, C/C++ programming ja Linux OS devices. My native language is Finnish, but I speak fluent English, which is the main study/work language in the university. I can learn new skills fast and I can easily understand new things through practice.

Experience

5/2017 – 7/2017

Game programmer intern, Ticca Oy

Virtual Reality game programming, game testing, debugging

5/2012 – 10/2012

Store clerk, Suomen Lähikauppa Oy / Siwa

Cashier, inventory management, storage management, postal services, counting day's profit, cleaning and closing the store.

3/2010 – 5/2010

CNC Machinist intern, Metso Oyj

CNC machinist, welder, mechanic

1/2009 – 5/2010

Service station worker, Kesko Oyj / Neste K Järvenpää

Cashier, inventory management, storage management, food processing, counting day's profit, cleaning, washing the carwash and gas pumps and closing the store

11/2008 – 02/2009

Mechanic, Rocla Oy

Forklift mechanic, forklift driver, welder

6/2008 – 7/2008

Tinsmith intern, YIT Oyj

Tinsmith intern, welder

Education

1/2015 – In progress

Metropolia University of Applied Sciences, Helsinki

ICT Bachelor of Engineering – Embedded Systems

5/2014

OSAO Vocational College, Oulu

ICT Embedded Electronics Technician

6/2010

Keuda Vocational Collage, Järvenpää

CNC Machinist

Courses

Occupational Safety Card
Hot Work License

Languages

Finnish	native
English	Fluent
Swedish	poor
Japanese	basics

ICT skills

Languages	C/C++	good
	Java	good
	C#	good
	Python	poor
	Word processing	good
	Graphics designing	good
	CAD/CAM	good

Other skills

Computer hardware/software
Illustration
MIG, MAG, MMA and gas welding

Hobbies

Computers, electronics, videogames