

Jarkko Aho

Born 19.01.1991, Oulu Finland
Kutomotie 8a B62
00380 Helsinki
Tel. +358 50 575 0791
jarkko.aho91@gmail.com

CV

7.4.2021

Profile

I am a information and communication technology Bachelor of Engineering, majoring in Smart Systems, ie embedded systems.
My studies included ARM processors, C/C++ programming languages, and real-time operating systems such as FreeRTOS and Linux. My native language is finnish, but I completed my studies in english and have near fluent spoken english. I learn quickly and best through practice.

Work Experience

01.01.2019 – present

Application Engineer, Phoenix Contact Oy
HMI, IPC, PLC ja PLCnext Technology, sales technical support

15.05.2017 – 23.07.2017

Game Programmer, Ticca Oy
Virtual reality programming, C++, Unreal Engine 4, game testing

29.05.2012 – 30.10.2012

Store Clerk/Cashier, Siwa Toppila, Oulu
Inventory/storage management, postal services, cleaning and closing

08.03.2010 – 31.05.2010

CNC Machinist Intern, Metso
CNC machinist, welder, mechanic

21.01.2009 – 31.05.2010

Service station worker, Kesko Oyj / Neste K, Järvenpää
Inventory/storage management, postal services, cleaning and closing

28.11.2008 – 03.02.2009

Mechanic Intern, Rocla
Forklift mechanic, forklift driver, welder

02.06.2008 – 11.07.2008

Tinsmith Intern, YIT
Tinsmith intern, welder.

Education

31.12.2020	Metropolia University of Applied Sciences , Helsinki Information and Communication Technology Embedded Systems Bachelor of Engineering
30.05.2014	OSAO Vocational College , Oulu Information and Communication Technology Embedded Electronics Technician
01.06.2010	Keuda Vocational College , Järvenpää Machine and Metal Technology CNC Machinist

Additional training

Electrical work safety -card

Language skills

Finnish	native
English	fluent
Swedish	basics
Japanese	basics

IT skills

Programming	
C/C++	good
C#	good
IEC 61131-3	good
Java	basics
Linux	basics
Word processing	good
Graphics	good

Other skills

Computer hardware/software

MIG/MAG, stick and gas welding

Hobbies

Computers, electronics, video games

More information

Bachelor's Thesis:
<https://www.theseus.fi/handle/10024/261996>
Programming portfolio:
<https://github.com/Jakage/career-portfolio>