

Jacob Pihl

Systems Developer



Gothenburg



+46 701 72 62 75



pihl.jacob@gmail.com



LinkedIn



GitHub

About

I'm a person who loves learning and wants to know a little bit about everything. Because of this I tend to put a lot of effort into whatever goal I'm currently pursuing.

Add to this a desire to always keep things moving and you get a person who works fast and efficiently without compromising quality.

In daily life I do a lot of cooking and food exploring, then I enjoy going to the gym to offset it all.

Work Experience

Present	Lead Developer - Fullstack	Swegon, Gothenburg
	Jun 2021 - Present	
	<ul style="list-style-type: none">Lead developer for Swegons "Wise" systems designer (Blazor, .Net, Azure DevOps).Coordinated implementation and development across different teams.Responsible for mentoring student interns.Responsible for on-boarding of new team members.	
	Aug 2020 - May 2021	
	<ul style="list-style-type: none">Used React & Typescript based stack.Improved application performance by 10 times.	
Aug 2020	Systems Developer	Diadrom, Gothenburg
	Front end developer consultant at Volvo IT. Worked on a multi-platform diagnostics application for trucks using web tech. (TypeScript, Polymer)	
Jun 2020		
Aug 2019		
2016-2019	Software Developer (Part-time)	Upwork
	Remote consulting & web development for various companies and people through Upwork. (Web technologies)	

Personal Projects

Creator	HouseNet (房屋網絡)	fang5wang.com
	Created a centralized house-finding service for the Taiwanese market. (React, Blazor/.Net, Docker, Nginx, Github DevOps)	
Co-Maintainer	TabBlazor	tabblazor.com
	Co-maintainer/developer for TabBlazor, an open source component library for Blazor.	

Education

Jun 2019	M.Sc. Computer Science & Engineering	Halmstad University
	<ul style="list-style-type: none">Aug 2018 - Jun 2019 Thesis work at Halmstad University, Sweden Exercising with an "Iron Man"Feb 2018 - Jul 2018 Exchange student at NTUST, Taipei, Taiwan (R.O.C)Sep 2017 - Jan 2018 Exchange student at Korea University, Seoul, South Korea	
Sep 2017		
2014-2017	B.Sc. in Computer Science & Engineering	Halmstad University
	<ul style="list-style-type: none"><i>Thesis:</i> Comparison of Computer Vision Algorithms	