Curriculum Vitae

Personal information	Mróz Krzysztof developer@mrozo.pl github.com/mrozo mrozo.pl
Work experience	2019 – now – Embedded developer, R.S.X. – creating low level drivers for external sensors, displays, file protocol over BLE, unix FS api, all the way up to creating configurable GUI widgets.
	2016 – 2019 - Python developer in Network Controller team, Automation Engeneer in DevOps
	2016 – SDC sp. Z.O.O Python developer – Created automated testing environment for embedded system, GUI POC for embedded device.
	2013 – 2014 – BIOS Software engineer, Intel Technology Poland
	UEFI BIOS programmer, low level OOP in C
	2013 VII – apprenticeship, Honeti
	Analysis and comparison of available GIS services, analysis and implementation of both allegro WebAPI or Ebay Web API basic PHP SDK.
	2008 – 2011 – Technician, ArtZoneEvents , mostly weekend job.
	2011 – 2014 - technician, ArBuzz , occasional
	Various jobs related to mass events, concerts, multimedia installations etc starting from putting equipment in place, to setting up and management of multimedia systems, creating cases and simple web GUI for them. Even selling tickets.
	Occasional - created few web pages/cut wordpress templates
Education	2011 - 2014 — Engineering academic degree in Electronics Further specialization — Computer based systems. Faculty: ETI at Gdańsk University of Technology
Skills	Mid level: c, python, bash, makefile, linux
	junior level: server administration, PCB design, digital electronics
	Others: some leadership skills obtained through organizing dozens of workshops, hackathons etc.
Hobbies, Interests, more	DIY, electronics and software, hacking things together, hackerspace community, (newest) unix "philosophy", finding opensource ecosystem

Wyrażam zgodę na przetwarzanie moich danych osobowych zawartych w mojej ofercie pracy dla potrzeb niezbędnych do realizacji procesu rekrutacji (zgodnie z Ustawą z dnia 29.08.1997 roku o Ochronie Danych Osobowych; tekst jednolity: Dz. U. z 2014 r.,poz. 1182).