

Hubert Kwiatkowski

junior frontend developer, mechanical engineer, junior BIM specialist

I'm a self-taught front-end developer with an engineering background. I have 10 years of experience in calculating, designing and managing different installation projects.

I would like to develop further as a coder.

personal data:	work experience:	
date of birth: 02.08.1982 adress: Kees Faessens Rolwagensteeg 14 2801WZ Gouda mobile: + 31 (0) 687 292 423 e-mail: kwiatkowski.h@hotmail.com	01.2022- 06.2022 11.2018- till now	 Junior Python/Django developer at Iterator Rotterdam, Netherlands developing web aplications under supervision of Senior Software Developer using Django and PostgreSQL 3D modeler and scanner operator at Leap3D in Rijen, Netherlands direct contact with clients 3D data acquisition and point cloud processing preparing 3D models of scanned objects in revit software
github LinkedIn	12.2016- 11.2018	 Project Design Manager at BD GROUP in Wroclaw, Poland managing a group of junior assistant designers cooperation with contractors during project realizations obtaining building permit for designed buildings Revit modelling, CAD drawing, BIM management mechanical design for building's instalation systems
education: 2001-2007 MSc degree in Environmental En-		
gineering at Technical University of Bialystok, Poland	11.2015- 12.2016	 Senior assistant designer at INSTAL STUDIO, Wroclaw, Poland mechanical calculation and design for building's instalations
skills: Computer skills:		 project coordination consulting design solutions with specialist
Python HTML/CSS JavaScript Git/Github Linux - basic	08.2014- 11.2015	 Senior assistant designer at JANURA SP. Z O.O., Wroclaw, Poland designing of sanitation and water supply systems, rainwater retention systems
Language: English- fluent Polish- native	06.2011- 07.2014	 Assistant designer at PUH MAMAS S. C., Wroclaw, Poland mechanical design for building installation and systems work on a variety of mechanical projects: government facilities, healthcare, industrial commercial and education facilities

hobby:

pendently

Other:

Soft skills:

opment

Driver licence B

training courses:

kendo, taekwondo, wargaming

willingness to learn and self-devel-

ability to work under time pressure

ability to work in a group and inde-

04.2020 till now

10.2008-

05.2011

Python, Django, PostgreSQL, HTML, CSS, JavaScript self-learning

healthcare, industrial, commercial and education facilities

work under the supervision and mentoring of mechanical engi-

work in a team setting with other mechanical team members

assistance with mechanical design for building systems includ-

Assistant designer at PPIS G. i J. Szumscy, Bialystok, Poland

and disciplines such as electrical, architectural and civil

ing HVAC, plumbing, piping and fire protection

neers and designers