



SANDER VANHOEGAERDEN

TECH ENTHUSIAST

ABOUT

I am a motivated tech enthusiast with experience in business as well as IT who loves to work in a diverse and inclusive team where I can learn and grow my career in tech.

WORK EXPERIENCE

SPECIALIST AZURE

Microsoft | September 2020 - Present

- Supporting customers in their journey to the Azure platform, including infrastructure, application development, and data & AI.
- Aligning with the account teams on how to assist customers.
- Leading multiple customer engagements while connecting with the right stakeholders (internal, partners, and customer managers/executives).
- Working together on long term strategic plans.

FUNCTIONAL ANALYST (INTERNSHIP)

AE - Architects for Business & ICT | July 2019

- Set up meetings with all the stakeholders and created mock-ups based on their input.
- Worked together with the developers to solve blockers.
- Worked in an Agile way using stand-up meetings, sprints, and sprint retrospectives.
- My mock-ups and input were used to improve an internal application.

SOFTWARE DEVELOPER (STUDENT JOB)

PAS Security | 2019

- Created the new company website: pas-security.be.
- Interacted with the customer to expose existing problems.
- Created solutions that improved the website experience.
- Technologies used: Vue.js, Nuxt.js, JavaScript, HTML/CSS, Bulma, Express.js, Git

SOFTWARE DEVELOPER (INTERNSHIP)

Nexios IT | March 2018 - June 2018

- Created the new company website: nexiosit.com.
- Built the application architecture to create the websites.
- Worked together with experienced software developers in an Agile way.
- Technologies used: Vue.js, Nuxt.js, JavaScript, HTML/CSS, Bulma, Angular, Bootstrap, Java, Spring, MongoDB, Git, Agile

PERSONAL INFO

+32 471 47 09 26
sander.vhgd@gmail.com
/in/sander-vanhoegaerden/

31/08/1996
3012 Wilsele, Belgium
Drivers license B

PROFESSIONAL SKILLS

Microsoft Azure
Cloud Computing
Software Development
Web Development
Databases
Artificial Intelligence
Machine Learning
Data Mining
Software Architecture
Business Analysis
Functional Analysis
Sales

PERSONAL SKILLS

Team player
Fast learner
Motivated
Entrepreneurial
Reliable
Structured
Empathic

LANGUAGES

Dutch: mother tongue
English: good
French: basic

EDUCATION

MASTER OF INFORMATION MANAGEMENT

KULeuven | 2018 - 2020

Graduated with honor

- IT courses: ICT Service Management, Principles of Database Management (SQL, ERD), Machine Learning and Inductive Inference, Data Mining
- Business courses: Enterprise Analysis, Business Process Management (BPMN), Knowledge Management and Business Intelligence, Business Information Systems, Project Management, Innovation Management and Strategy
- Master's thesis: Using physiological data from biosensors to predict when users will read an engaging news article. Machine learning with Python was used to find patterns in the data.

BACHELOR OF APPLIED COMPUTER SCIENCE

UCLL | 2015 - 2018

Graduated with honor

- Software courses: OO Programming (Java), Web Development (JS, HTML, CSS, jQuery, Angular), Mobile Development (React Native)
- Data courses: Databases (SQL), Database modelling (ERD, UML), Data Mining
- Business courses: Business Process Management (BPMN), Enterprise Architecture, Enterprise Content Management
- Graduation Project: With a team of 4 people, we used analytics to find patterns in data about cryptocurrencies from Twitter, Reddit, Binance and Coinmarketcap. Data gathering, data cleaning and data transformation were used to display the information on the self-made web dashboard.

CERTIFICATIONS

MICROSOFT CERTIFIED: AZURE SOLUTIONS ARCHITECT EXPERT

Microsoft | May 2021

MICROSOFT CERTIFIED: AZURE ADMINISTRATOR ASSOCIATE

Microsoft | February 2021

MICROSOFT-INSEAD VALUE NEGOTIATION

Microsoft | December 2020

MICROSOFT CERTIFIED: AZURE FUNDAMENTALS

Microsoft | November 2020

MICROSOFT CERTIFIED: AZURE DATA FUNDAMENTALS

Microsoft | September 2020

MACHINE LEARNING ESSENTIALS

Bluecourses | October 2019

UMLX: UML CLASS DIAGRAMS FOR SOFTWARE ENGINEERING

edX | March 2019