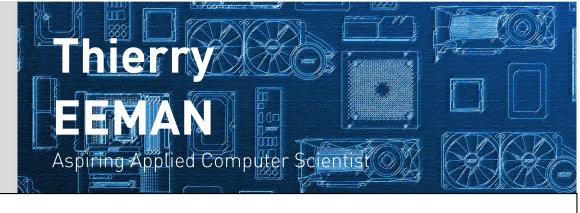


PHONE +32498 46 98 13

EMAIL thierry.eeman@gmail.com





I'm a highly motivated, dedicated and humerous person who finds joy in problem solving and creating. I'm very eager to learn new things and always on the lookout for new initiatives and insights. I look at the world with a very open mind and I see every encounter as a possibility. I have great leadership skills and I acknowledge the skills and talents of others. I enjoy looking at things from various angles and perspectives and immerse myself fully in my projects.

EDUCATION

High School **ASO Sport-Wetenschappen**

Mariagaarde Insititute Westmalle Graduated in 2003

From 2003 to 2006

Bachelor Design Sciences and Product Development

Hogeschool Antwerpen (Henry van de Velde Institute) Graduated in 2006

From 2006 to 2009

Bachelor in Education -Elementary school

Katholieke Hogeschool Kempen Turnhout Graduated in 2009

2020 = Ongoing

Bachelor Applied Computer Sciences

Thomas More Geel

DIGITAL INNOVATION PROJECTS

Schoolyear 2021-2022

Digitale Leescoach (Company: Thomas More)

Website for primary school technical reading initiatives

Smart Documentation Application (Company: Delta Technics)

Collaboration: Jonas Claes

Laravel Dashboard for single source of truth documentation

Terms of Service Summarization (Company: Algorhythm)

Streamlit NLP Project to simplify Terms of Service documents

Concrete Printing slicer software (Company: Leflab & Concrete House)

.NET + Rhinoceros 3D Grasshopper add-on with fully custom slicing software for concrete printing

Schoolyear 2021-2022

Sense2Exion (Company: Thomas More Mobilab)

Website in **Flask** with **Neo4J** database to search and filter different kinds of exoskeletons

Chicken Farm BI (Company: Province of Antwerp)

Data warehouse for a chicken testfarm with Visual Studio and PowerBI

EXPERTISE

Complex problem solving
Teamwork
Critical thinking
Communication
Computer skills
Public Speaking
Adaptibility
Negotiation

WORK EXPERIENCE

Schoolyear 2009-2010 - Sint-Jozefcollege Turnhout

Fulltime teacher in 3rd grade

Teacher in elementary school, in charge of the entire class program.

Schoolyear 2010-2011- Sint-Jozefcollege Turnhout

Halftime teacher in 5th grade

Halftime assisting teacher

Teacher in elementary school, partially in charge of class program. Next to this I created activities for the highly intelligent.

SKILLS

Hardware

General PC components

Software

Various languages
Java, Python, C#, PHP, SQL

<u>Databases</u> MySQL and Neo4J

<u>Frameworks</u> Laravel, Nuxt.js, Flask

Other

REST API programming Linux and Docker Ansible, Azure Devops

Design

Photoshop, Indesign, Illustrator Rhinoceros 3D, Solidworks

Languages

Dutch (native)
English (fluent business)
French (good knowledge)
German (basic knowledge)

ACHIEVEMENTS

Created a class for highly intelligent children in elementary school where they could work on problem solving skills and metacognition.

Established a summer school in the local community as a reoccurring project for many years to come.

INTERESTS

Graphic Design, drawing

Legos

Movies

Gaming

Hardware

WORK EXPERIENCE (continued)

September 19th 2011 till April 13th 2013

Assistant Branch Manager at Dreamland N.V. (Toy Store)

Schoolyear 2012-2013 - Gemeentelijke Basisschool Sint-Jan Arendonk interim zorgleerkracht van 15.04.13 tot 30.06.13

Schoolyear 2013-2014 - Gemeentelijke Basisschool Sint-Jan Arendonk

Careteacher in 4th, 5th and 6th grade Parttime teacher in second grade

Schoolyear 2014-2015 - Vrije Israëlitische Basisschool Jesode-Hatora Beth-Jacob Antwerpen

Fulltime teacher in 3rd grade

Schoolyear 2015-2016 Gemeentelijke Basisschool Sint-Jan Arendonk

Assisting teacher 5th and 6th grade Halftime teacher 4th grade

Schoolyear 2016-2020

Care teacher 4th, 5th and 6th grade

INTERNSHIP

Schoolyear 2022-2023

Security Innovation (Company: Resillion)

Automated pipeline for capturing vulnerabilities with an intercepting proxy in automated parallel functional tests on a Selenium grid with report generation on a dashboard application.

Technologies: Java, Azure Devops, Docker, OWASP ZAP, Selenium, Selenium Grid, Ansible, Defect Dojo

REFERENCES

Sint-Jozefcollege Turnhout

Oude Beersebaan 35 2300 Turnhout Tel: 014 41 24 84

Mail: info@sjt-bsa.be

Jesode Hatora Beth-Jacob

Lange van Ruusbroecstraat 12 2018 Antwerpen Tel: 03 239 25 35

Mail: nico.horemans@jhbj.be

Basisschool Sint-Jan

Kerkstraat 11 2370 Arendonk Tel: 014 67 76 31

Mail: info@basisschoolstjan.be

Dreamland N.V.

Tel: +32 23635656