Patrick Van der Spiegel

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Education

Vrije Universiteit Brussel **Brussels** Master of Science in Computer Science, Artificial Intelligence Since 2019

Vrije Universiteit Brussel **Brussels** 2015-2019

Bachelor of Science in Computer Science

Experience

VUB Artificial Intelligence Lab

Brussels

Developer

Summer 2019

In the summer of 2019, I was asked to help on a new project concerning behaviour anomaly detection using artificial intelligence. My role in this project was writing a data pre-processor, so that its output could be used in machine learning models. This ongoing project is a collaboration between the Artificial Intelligence Lab of the Vrije Universiteit Brussels and NVISO, a Brussels-based cyber security company.

Tweddle Litho of Europe

Willebroek

IT Help

Summer 2014

Accomplishments

Cyber Security Challenge Belgium

Brussels

Winner of the CSI Game

In 2019, our CTF team won the CSI Game, organised for pre-finalists that did not reach the finals. In this challenge, 26 competing teams were instructed to investigate a fictional security breach. Technical and interrogative skills were necessary to correctly fill in a questionnaire about the incident. Our team, which consisted of three colleagues and I, ended up as the winners of this challenge.

#NLP4GOV Leuven

Nominated for startup prize

2018

In 2018, a friend and I participated in the first Belgian NLP Hackathon, organized by the Flemish Government. We were approached by Sopra Steria - a large consultancy firm - to join forces. After an intensive collaboration during the week-long event, we ended up being one of the two nominated teams for best startup.

Cyber Security Challenge Belgium

Brussels

Pre-finalist

2018 & 2019

About me

Master student with a passion for artificial intelligence and cyber security. In my free time, I like to participate in "Capture the Flag" competitions with my friends. Non-CS related hobbies include going to the gym and watching movies. I am a native Dutch speaker, fluent in English, and I know the basics of French and Spanish.