

Rémi Delanghe

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Born 13 May 1996 in Ghent, Belgium



Education & Work Experience

PhD Student - Ghent University September '19 - Present
Uman.ai (ML6) – internship March '19 - August '19
Ghent University – Master of Computer Science Engineering, '17-'19
Showpad Data-science internship - July '18
Ghent University – Bachelor of Computer Science Engineering, '14-'17
Lycée international de Saint-Germain-en-Laye - Baccalauréat en science (OIB), '14

Organisation and Management

Director of the VTK show '15-'16 & '16-'17: In charge of a team of 60 people, I was responsible for the creation and performance of a theatrical piece from scratch within 5 months. These creative projects allowed me to develop organisational and management skills in a real life context with both financial stakes and deadlines.

CenEka Vice president '16-'17, **Ceneka External relations** '17-'18: I took the initiative to revitalise CenEka, the student association of computer science and electrotechnical engineering at the university of Ghent. Together with a team of other passionate students we successfully put this forgotten association back on the map, building meaningful relationships with both Ghent University as well as the industry.

Product Owner sept '17- may '18: During a 24 week university group project, we successfully created a POC for indoor navigation using augmented reality. Using the **agile methodology**, I took on the role of product owner and gained insight in reconciling the needs of multiple stakeholders and the feasibility of the project.

International Background and Languages

Languages: As part of my international education I was able to master the following languages and I am fluent in them both written and spoken:

- **Dutch:** Native speaker
- **French:** French Baccalaureate
- **English:** Cambridge English Advanced (CAE) - C1

International diploma '09-'14: I enjoyed an education at the lycée international de Saint-Germain-en-Laye, a French high-school which enables a schooling in multiple languages at a native speaking level. Not only did I acquire linguistic skills, but I also met people from different cultures from all over the world.

Skills

Programming: As part of my bachelors degree I developed programming skills for both academic and software development purposes. I gained a thorough understanding and hands-on experience with **Java, C, C++, Python, Matlab** and **SQL**. I also came into contact with **javascript, swift, TLA+, Maple** and **Ruby**. Topics wherein this skill was developed include **machine learning, robotics, software development** and **simulations**.

Presentation skills: Praised for presentation skills both in form as in delivery. Using skills developed when acting. Next to directing theatrical pieces I have also played in 5 of them. This gave me the experience to perfect my oral presentation skills. Furthermore I enjoy creating presentations, finding the perfect balance between efficient information delivery and interesting storytelling.

Further Interests

Science & Mathematics: Over the years, I have developed an interest in mathematics, physics and biology. I keep track of advancements within these fields and enjoy learning and experimenting with these subjects in my free time, having acquired an advanced understanding of them during my studies. In the future I would love to combine my gained skills and these interests in my future projects.