Charly **Delfosse**

PhD Student in Computer Science

EDUCATION

Master degree in computer science Graduated - Magna Cum Laude	University of Mons, Mons 2019–2021
 Main courses : big data analytics, model checking, advanced IA, cloud computing, web technologies 	
- Thesis : Symbolic resolution of parity and generalized parity games - Price of the best thesis	
Bachelor degree in computer science Graduated - Cum Laude	University of Mons, Mons 2016–2019
 Main courses : programming, mathematics, database theory, software engineering, machine learning, data structure, compilation, statistics 	
Secondary School	Sint Marie College, Saint-Ghislain
Graduated - Cum Laude	2009-2015

EXPERIENCE

PhD Thesis

L²: Logic meets Learning

– Supervisors: Mickael Randour (UMONS) and Xavier Siebert (UMONS)

Internship

Web development

- Project consisting in a "customer-server" development stack

SKILLS

- Frontend: Javascript, Typescript, Angular
- Backend: Java, Python, Scala, Django, XML
- Database: MySQL
- Data science: R
- Tools: Git, Gradle, Maven
- Systems: Linux, Windows
- Devops: Docker

LANGUAGES

- French: native
- English: upper-intermediate

University of Mons, Mons 2021 - Now

B12 Consulting, Louvain-la-Neuve

Autumn 2020