

# Dimitri G. K. Schepers

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## EDUCATION

<b>Hasselt University</b>	<b>Hasselt, Belgium</b>
<i>Master of Science in Business and Information Systems Engineering</i>	2016 – now

- **Grade:** magna cum laude (1MA: 81%)
- **Relevant Coursework:** Cost-Benefit Analysis, Data Mining, Business Intelligence, BPM, Process Mining, ERP-Systems
- **Minor:** Research Minor
- **Master Thesis:** The Business Value of Blockchain for Business Process Management

<b>Hasselt University</b>	<b>Hasselt, Belgium</b>
<i>Bachelor of Science in Business and Information Systems Engineering</i>	2013 – 2016

- **Grade:** magna cum laude (77%)
- **Relevant Coursework:** Corporate Finance, Financial Markets, Financial Analysis, Macroeconomics, Microeconomics, Financial & Management Accounting

## WORK & LEADERSHIP EXPERIENCE

<b>TEDxUHasselt</b>	<b>Hasselt, Belgium</b>
<i>Lead Organiser</i>	2017 – now

- TEDxUHasselt is an independently organised TED event with more than 500 attendees. For the coming edition of 2018, I am responsible for managing a team of 15 fellow students.

<i>Partnerships Manager</i>	2015 – 2017
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- For the edition of 2016, I was responsible for a number of organisational tasks, such as setting up a technology and startup showcase with more than 15 startups. For the edition of 2017, I was responsible for managing the partner- and sponsorships.

<b>KPMG Belgium</b>	<b>Brussels, Belgium</b>
<i>Technology Advisory Intern</i>	August 2017

- During a 1 month internship, I worked closely together with the process mining team on 3 related projects: performing various analyses on an event log to extend their existing talkbook presentation, preparing a draft version of a process mining demo video and initiating the event log extraction from SAP for the order-to-cash process in SQL.

<b>Junior Consulting</b>	<b>Hasselt, Belgium</b>
<i>Sales &amp; Projects Manager</i>	2016 – 2017

- Junior Consulting is a nonprofit consultancy firm run by students, active in market research and finance. I was responsible for bringing in new client projects (with a combined value of €15.000) and managing the projects effectuated by our members. Furthermore, I designed and developed our new website.

<b>Hasselt University</b>	<b>Hasselt, Belgium</b>
<i>Mathematics and Statistics Tutor</i>	2015 – now

- After achieving good results in the Advanced Mathematics classes I was selected to become a tutor. During weekly sessions, I help students who are struggling with mathematics and statistics.

<b>Habemo Building Partner</b>	<b>As, Belgium</b>
<i>Student Job: Administrative Assistant</i>	2011 – 2016

- During the summer breaks, I assisted in a number of administrative tasks and I was responsible for the archives of the company, for which I implemented a new classification and cataloging system.

## EXTRACURRICULAR ACTIVITIES

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### **Solvay Business Game**

**Brussels, Belgium**

*Participant*

February 2017

- I attended this two-day business game together with 400 students from all around the globe and participated in the pitch (McKinsey), negotiation (BDO), strategy (Degroof-Petercam) and marketing (Unilever) challenge. We finished in second place in this last challenge.

### **The Boston Consulting Group**

**Paris, France**

*Participant BCG UnlimITed*

October 2016

- I attended this three-day IT business course with BCG consultants from the Technology Advantage practice and 58 top students from universities in Europe and the Middle East. Whilst working in team on a case based on a real BCG project, we learned the methodologies and approach of BCG. The goal was to identify the financial impact of implementing technology-driven improvements in the operational processes of a multinational logistics provider.

### **H.Essers**

**Genk, Belgium**

*Winner Business Game*

Spring 2016

- Together with Yannick Simons, I won the business game organized by H.Essers (Belgium's largest logistics provider) after presenting our case in the final round. We developed a framework for third party logistics providers on how to implement a packaging postponement strategy for their customers in the pharmaceutical industry, based on a modular approach for developing an information system with a service-oriented architecture.

## SKILLS, ACTIVITIES & INTERESTS

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**Languages:** Fluent in Dutch & English; Conversational Proficiency in French & German

**Technical Skills:** R, SQL, HTML, CSS, BPMN, DMN, Latex

**Activities:** Table tennis, tennis, mountain biking, skiing and photography

**Interests:** IT, emerging technologies, financial markets, fintech, blockchain and discovering the world