

Maxime Dimidschstein

Computer Science Engineering & Entrepreneurship

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Date of birth: 13/11/1995 (Age 23)

🚗 Driving license B

<https://maxdimi.github.io>

Education

- 2017–2019 **Master of Engineering: Computer Science & Entrepreneurship**, *Université Catholique de Louvain*, In progress.
Main fields of study: Artificial intelligence & Creation of small and medium-sized enterprises (CPME). Erasmus at **Ecole Polytechnique Fédérale de Lausanne**, Switzerland (Sept. 2018 – Jan. 2019).
- 2014–2017 **Bachelor of Engineering: Computer Science & Applied Mathematics**, *Université Catholique de Louvain*, Magna Cum Laude.
- 2013–2014 **Bachelor of Engineering**, *KULeuven*, In-depth learning of Dutch technical vocabulary.

Experience

Entrepreneurship

- March 2017– Present **Sunsei Startup Project**, *Innovation promoting self-consumption of green energy with IoT*.
Member of Yncubator and CPME program, Morpheus Prize 2018 semi-finalist, Belgian CleanTech Challenge 2018 finalist, "Early stage" price at Mind&Market LLN 2017.

Student Jobs

- Sept. 2016– Present **École Polytechnique de Louvain: Student Tutor**, *Giving exercise sessions for bachelor courses: Mathematics (Bac.1), Computer Systems (Bac.2) and Computer Networks (Bac.3)*.
- July 2016 & July 2017 **TechnoFuturTIC Gosselies: Programming course**, *Organised and taught two one-week long training courses: Java & Robocode and Python & Raspberry Pi*.
- Sept. 2015– June 2016 **École Polytechnique de Louvain: Student Monitor**, *Academic support in mathematics for first year Engineering students*.

Contests and Awards

- 2016 **UCL Algorithm Contest**, *Winner*, Algorithmics.
- 2016–2017 **Google Code Jam**, *Qualified for Round 1*, Algorithmics.
- 2015 **The Smartest TrainBrain**, *Finalist*, Engineering problems related to trains.
- 2014 **De Bremaecker-Stockhem Contest**, *race category*, *Winner*, Robot programming.

Languages

- French **Mother tongue**.
- Dutch **Fluent**, *European level C2*, CNaVT obtained in 2013, One year at KULeuven, Secondary school in Dutch immersion.
- English **Fluent**, *European level C1*, IELTS 2017 result: 8, 15 days of advanced course at Horner School of English (Dublin), 2 Ruyschaert courses.

Computer Skills

- Programming Python, Java, C, MATLAB, SQL, Go, R, Scala.
- Web&Mobile WordPress, HTML, PHP, Jekyll, Android Studio.
- Others L^AT_EX, Git, Raspberry Pi, FPGA (SystemVerilog).

Hobbies

Programming contests and hackathons, karate, rollerskating, salsa, hiking, photography.