

**Tomas Fiers** 

Signals, Software, and Science.

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#### **Profile**

Architectural skills and inquisitive mind • High signal-to-noise communication • Proven quantitative skills, particularly in machine learning and data analysis • Toolbox: applied mathematics, software engineering, and a broad background knowledge in tech & science

#### **Experience**

### NERF - Researcher: signal processing for neuroscience

APRIL 2019 - PRESENT (LEUVEN)

### Fluves - Business development intern

SEPTEMBER 2017 - DECEMBER 2017 (GHENT)

#### <u>Byteflies</u> - Signal processing intern (<u>read more</u>)

JULY 2017 - SEPTEMBER 2017 (ANTWERP)

#### <u>Arenberg Symphony Orchestra</u> - President & section leader

2013 - 2016 (LEUVEN)

#### <u>DataCamp</u> - **Software engineering intern** (read more)

JULY 2016 - SEPTEMBER 2016 (LEUVEN)

#### <u>VVW & Sport Vlaanderen</u> - Sailing instructor

2010 - 2012 (NIEUWPOORT, HEIST, HOFSTADE)

# **Education**

# KU Leuven - MSc, burgerlijk ingenieur - Biomedical engineering

Sep 2016 - Jan 2019

Electives in artificial intelligence & machine learning, advanced statistical methods for data-analysis, neuroscience, commercial law, and IT security.

#### KU Leuven - BSc, Computer science & Electrical engineering

Sep 2012 - Jun 2017