Tomas Fiers

Signals, Software, and Science.

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Profile

Inquisitive mind, architectural skills, and mindful of the other person's experience (user, client, colleague) • Proven quantitative skills, particularly in machine learning and data analysis • High signal-to-noise communication • Toolbox: applied mathematics, software engineering, and a broad background knowledge in tech & science

Experience

NERF (imec - VIB - KU Leuven) – **Signal processing engineer in neuroscience – Master's thesis**
FEBRUARI 2017 – PRESENT, LEUVEN

Fluves – **Business development intern**
SEPTEMBER 2017 – DECEMBER 2017, GHENT

Byteflies – **Signal processing intern**
JULY 2017 – SEPTEMBER 2017, ANTWERP

Arenberg Symphony Orchestra – **President & section leader**
2013 – 2016, LEUVEN

DataCamp – **Software engineering intern**
JULY 2016 – SEPTEMBER 2016, LEUVEN

VVW & Sport Vlaanderen – **Sailing instructor**
2010 – 2012, NIEUWPOORT, HEIST, HOFSTADE

Education

KU Leuven – **MSc, burgerlijk ingenieur – Biomedical engineering**
2016 – 2018

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**
2012 – 2016