



MATHIAS LASSFOLK

ENGINEER IN MICROTECHNOLOGY
HOROLOGICAL ENGINEERING



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PROFILE

Engineer in microtechnology,
specialized in horological
engineering, I am looking for a
position in the canton of Geneva.

EDUCATION

Bachelor of science HES-SO

2016 - 2019 Neuchâtel
HE-ARC Ingénierie, Neuchâtel

- Engineer in microtechnics
- Horological engineering

Micromechanic

2012 - 2015, Espoo
The Finnish School Of Watchmaking

SKILLS

- 3D modelling
 - Creo, Catia, Inventor
- Simulation
 - MSC Simdesigner (Catia), Creo

WORK EXPERIENCE

Director, Co-founder

December 2020 - present, Nice
Pickleball Eurosphere SAS

- Creation of an online store
- Selling pickleball equipment

Watchmaker, Co-founder

July 2015 - present, Helsinki
Ilmar Watches

- Creation of a finnish watch brand
- Product development

Intern R&D Movements

June 2019 - November 2019, Schaffhausen
IWC Schaffhausen

- Development of an automatic winding system
(Bachelor's thesis)

Micromechanic

September 2015 - August 2018, Espoo
Navigil

LANGUAGES

- French - Native
- Finnish - Native
- English - C2
- Swedish - A2
- German - A1

HOBBIES

- Pickleball
- 3D Printing