

# CURRICULUM VITAE

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## TECHNICAL SKILLS

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- **REVERSE ENGINEERING:** Charles Proxy HTTPS API analysis
- **APP DEVELOPMENT:** Sailfish SDK (QML + Javascript), Python, ANSI C
- **SOC DEVELOPMENT:** Arduino, VHDL, Assembler
- **PCB DEVELOPMENT:** Eagle PCB
- **WEB DEVELOPMENT:** HTML, CSS
- **OPERATING SYSTEMS:** Ubuntu, OpenSUSE Leap, Windows XP, 7 & 10

## EDUCATION

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**SECONDARY SCHOOL:** Het Atheneum Vilvoorde (2009 – 2015)

*Mathematics-Science*

**HIGHER EDUCATION:** De Nayer, KU Leuven (2015 – )

*Industrial engineering: electronics-ICT (2<sup>nd</sup> bachelor)*

## LANGUAGES

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- **DUTCH:** mother tongue
- **ENGLISH:** business level
- **FRENCH:** beginner level

## WORK ETHICS

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- Teammate
- Independent
- Thinking outside the box