CURRICULUM VITAE

Dylan Van Assche
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TECHNICAL SKILLS

REVERSE ENGINEERING: Charles Proxy HTTPS API analysis

APP DEVELOPMENT: ANSI C, Qt C++ & QML, Java, OpenGL

SOC DEVELOPMENT: Arduino, VHDL, Assembler, Siemens PLC's

PCB DEVELOPMENT: Eagle PCB, KiCAD

WEB DEVELOPMENT: HTML, CSS, Python, PHP, XML, Javascript, Oracle SQL

OPERATING SYSTEMS: Ubuntu, OpenSUSE Leap, Windows XP, 7 & 10

EDUCATION

SECONDARY SCHOOL: Het Atheneum Vilvoorde (2009 – 2015)

Mathematics-Science

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

Industrial engineering: electronics-ICT (3rd bachelor)

LANGUAGES

DUTCH: mother tongue

ENGLISH: business level

FRENCH: beginner level

WORK ETHICS

Teammate

Independent

Thinking outside the box