Simon COTTIER

Bachelor of Science HES-SO Management and industrial engineer



95 Motivated and dynamic individual, with a curious and entrepreneurial approach to the workplace. My interpersonal sense drives me to find new improvements and solutions on new and existing systems.

LANGUAGES

FRENCH

ENGLISH

GERMAN

INTERESTS

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Technology

Home automation Programming



Conception

Mechanic Design



Social

Council HES-SO



Volunteer Firefighter SDIS la Mèbre



Sport

Basketball Ski

CONTACT

Simon Cottier

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E-mai

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Nationality

Suisse, CH

PROFESSIONAL EXPERIENCES

June 2017 - September 2017

PROJECT MANAGEMENT ON EXPANSION OF ACTIVITY

Socorex Isba SA Lausanne, CH

July 2010 - Present

IT NETWORK IMPLEMENTATION

Self employed Romanel, CH

September 2015 - July 2016

EXCHANGE YEAR

Hochschule - RheinMain Wiesbaden, DE

February 2014 - September 2014

COMMERCIAL MANAGER

Compex, DJO Global Écublens, CH

August 2010 - Present

STUDENT JOBS

Suisse

June 2005 – June 2009

PHYSICS LABORATORY TECHNI-CIAN

EPFL Ecublens, CH Manage the project of expansion during my bachelor thesis. Studied and developed the technical and commercial feasibility of a new calibration and maintenance laboratory (ISO8655 and ISO17025)

in Europe / Performed risk analysis FMEA / Business analysis / Implementation strategy analysis.

Developing computer and communication infrastructure for privates

Setup and maintenance IT networks

Improving security and ease of use for home automation technology and data transfer.

Solidified German language fluency through immersion study in Hochschule Rheinmain, faculty « International wirtschaftsingenieur ».

Leadership experience: selected to head a product promotion team of ten people, additional responsibilities included material procurement and event management.

Salesman - Pathé

• Managed entertainment venue

Customer relations

Overseeing bar operations

Promotion manager - Promotion-tools Support teacher Mathematics, Physics - School PrEP

Apprenticeship at EPFL

• Management of electricity laboratory, measuring and analysis.

Field of competence: Chemistry, Mechanic, Microscopy, Electronic, Radiation protection

PROFESSIONAL SKILLS

PRODUCTION & OPTIMISATION

Lean management (Lean Six Sigma Green Belt certificate), Supply Chain, SMED, 5S, Gant, Pareto

PERFORMANCE ANALYSIS

Quantifying Qualitative Data, Indicator KPI,

QUALITY MANAGEMENT (SQM)

PDCA, ISO, GLP, GMP, Process control

PROBLEM-SOLVING

Failure analysis, DMAIC, Maintenance plan, Set-up solutions PROJECT MANAGEMENT, RISK ANALYSIS

Organization, planning, strategic steering, execution, FMEA

COMPUTER SKILLS

SO council.

cond year.

MS Project, Visio, Excel, Word, Photoshop, Solidworks, Indesign, Illustrator, Autocad, Sage/SAP (basic level), SQL, LATEX

Member of the Engineering HES-

Program achieved until the end se-

EDUCATION

September 2014 – September 2017

BACHELOR OF SCIENCE: MANAGEMENT & INDUSTRIAL ENGINEERING

Haute école ingénierie et gestion HEIG-VD Yverdon-les-bains, CH

August 2015 - July 2016

EXCHANGE YEAR IN GERMANY

Hochschule RheinMain Wiesbaden, DE

September 2010 - February 2014

BACHELOR EPFL CIVIL ENGINEERING

EPFL

Écublens, CH

March 2010 - August 2010

PASSERELLE DUBS

School PrEP Lausanne, CH

June 2005 – June 2009

CFC PHYSICS LAB TECHNICIAN AND PROFESSIONAL MATURITY

EPFL/EPSIC

Lausanne, CH

CV ■ https://simoncottier.github.io