Wouter Meijer

Delft
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Portfolio: h0uter.github.io (WIP)

Summary

Working a business role at a scale-up allowed me to get hands-on experience with marketing, client-facing communications, stakeholder awareness and sales . These skills are complementary to my interdisciplinary engineering competencies as listed below. My main interests are with the cognitive aspects of robotics.

Experience

Skelex - Business Development
September 2018 - 2020, Rotterdam
I represented Skelex at numerous events and advised businesses on adopting exoskeleton technology in their workforce. Additionally I set up and orchestrated a campaign to raise exoskeleton awareness and find new customers in the Shipbuilding Sector. I supervised 3 groups of marketing interns to execute this campaign.

Freelance - Developer
June 2018 - present, Delft
One interesting project involved building a web calculator to calculate the ROI for retrofitting light sources with LED's in office buildings. This project was commissioned by a large light source manufacturer.

Mechnificent - Treasurer
March 2016 - Mar 2017, Delft
With a team of 6 Mechanical Engineering students orchestrate the logistics, location, safety and organisation of a party for 1250 students.

Education

Delft University of Technology - MSc. Cognitive Robotics
2019 - Present
Experience with: Machine & Deep Learning, Optimisation, Motion Planning, Machine Perception, Data Analysis & Visualisation, Signal Processing, System Identification, Filtering, Dynamics, Intelligent Vehicles, Man-Machine Interaction, Control, Neuromechanics .

Delft University of Technology - BSc. Mechanical Engineering
2014 - 2019
Minor in Electrical & Biomedical Engineering
Bachelor Final Project @ Systems & Control

Stedelijk Gymnasium Haarlem - VWO NT/NG
2014

Skills

- **English** — Cambridge Advanced English
- **French, German, Spanish** — Basic
- **Solidworks/CAD** — Mechanical Design - Associate level
- **Coding** — JavaScript (typescript, bootstrap)
  Python (num.py, tf, plot.ly, pandas , scipy)
  C++ (ROS, OpenCV, pcl)
  Matlab