

CV

Adam Mallalieu - 950821-3254

Phone nr.: +46 70 713 37 12

Email: adammal@chalmers.se

Education

Doctor of Philosophy in Product development, Chalmers University of Technology, Gothenburg
2021 - 2026

Master of Science in Product Development, Chalmers University of Technology, Gothenburg
2018 - 2020

Master of Science in Automotive Engineering, Chalmers University of Technology, Gothenburg
2018 - 2020

Bachelor degree in Mechanical Engineering, Chalmers University of Technology, Gothenburg 2015 -
2018

Master' Thesis (30 credits) at Industrial and Materials Science, Chalmers University of Technology,
Scientific article within Design Engineering, *Design for Longevity - A Strategic Framework to
Support in Defining an Optimal Product Lifetime*

Product development project (22.5 credits) in collaboration with Volvo Cars, *Development of charge
lid concept for hybrid vehicles*
2019

Bachelor's Thesis (15 credits) in collaboration with Volvo Cars regarding Additive
manufacturing(metal only), *Additive manufacturing - Minimizing warehousing of spare parts in the
automotive industry*
2018

45 credits in Business administration, School of business, economics and law at the University of
Gothenburg, Gothenburg
2017-2018

Engineering science with focus on technology, Swedish Gymnasium, Tullängsskolan, Örebro
2011-2014

Employments

Chalmers University of Technology, PhD Student within the Systems Engineering Design research
group at the Department of Industrial and Materials Science
2021 - 2026

Chalmers University of Technology, Project Researcher within the Systems Engineering Design
research group at the Department of Industrial and Materials Science, 2021

CEVT, Summer intern at Thermal department, Gothenburg
2019

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Unga innovatörer HB , Own business within product development, Örebro
2014 - 2018

Swedol center of logistics, Truck driver, Örebro
2014-2018

Byggmax Örebro, Hardware store worker, Örebro
2017

Restaurang Gustavsvik, Restaurant worker, Örebro
2009 - 2014

Extra curricular activities

Mechanical engineerings sports association (MISS), Chalmers University of Technology, 2016

Mechanical engineerings study group (MSG), Supplemental Instructor, Chalmers university of
Technology,
2016 - 2017

Social activities

Hookes lag, Football player
2016 - 2020

ÖSK ungdom, Football player
2011 - 2013

IK Sturehov, Football player
2000 - 2011

Overall competences

Drivers license, AM/B (2013)

Truck certification, A 1-5, B 1-4 (2014)

Young enterprise, Heureka UF (2013-2014)

Good knowledge in MATLAB (4 credits), commonly used in other courses

CAD catia (4 credits), commonly used in other project courses

Good knowledge in Latex

Good knowledge in Microsoft office

Introductory knowledge in ANSYS and MSC ADAMS

Swedish (Fluent)

English (Business fluent)

Ask for references