








Sondre Nygård, M.Sc.







Education

- 2018 – 2020  **M.Sc. Engineering Design, The Arctic university of Norway**
Thesis title: *Developing and evaluating a concept of evacuation from lifeboat in Arctic conditions.*
- 2015 – 2018  **B.Sc. Industrial Engineering, Western Norway University of Applied Science .**
Thesis title: *Studying Framo Fusa's choice of supplier strategy, and how this affects the company success factor, time, in their overarching strategy .*





Employment History

- 2018 – 2020  **Dressmann Narvik**, salesperson.
- 2019  **Home Care Stryn Municipality**, Summer replacement, service for the mentally handicapped.
- 2018  **Home Care Stryn Municipality**, Summer replacement, service for the mentally handicapped.
- 2017  **Nordfjord AS**, summer replacement.
- 2015–2018  **CUBUS Stryn**, Salesperson.

Relevant Courses

- SMN6197  Fluid Mechanics
- STE6290  Materials Selection in Product Design
- STE6289  Modern Materials and Computations
- STE6242  Virtual Prototyping
- STE6241  Product Design
- STE6301  Structural Analysis in Engineering

Hard & Soft Skills

- IT  AUTOCAD, Inventor, PTC Creo, ANSYS, ANSYS APDL, MS OFFICE & L^AT_EX.
- Languages  Strong reading, writing and speaking competencies for English.
- Soft Skills  Good communication skills, Team worker, high work capacity and conscientious.
- Interests  Mechanical- and Product design, climbing, skiing and mountaineering.

References

Available on Request