



# Dorota Bjöörn MSc, PhD

## Developer AI/Machine Learning

@ [dodo.thid@gmail.com](mailto:dodo.thid@gmail.com)

[GitHub](#)

[LinkedIn](#)



I am an experienced project manager with a background primarily in product development within medical technology and cutting tools. The main focus in my roles has been to create an environment which enables my team members to perform at their best. I am good at listening, creating clear structures, motivating others and communication. I am result- and solution oriented and put my efforts where I can create value. I am also curious and always interested in expanding my knowledge, which has led me to study AI and machine learning. I am very excited about this new step and I hope to pursue my career at a dynamic company with a strong innovative culture and clear team spirit, where I can make a difference.

## Main achievements

### Wellspect

- Successful launch of a high priority cross-functional product development project targeting a new platform (~50 people, budget 10 MSEK/year, investments 14 MSEK).
- Managed new product family as technical product manager
- Involved in defining agile way of working at the site

### Sandvik

- Started up the two major international tool development projects at site
- Implemented gated project model at site
- Selected to develop Sandvik's innovation process with responsibility for ideation
- Successfully created a focused team as program manager within an EU competence center
- Successfully tutored MSc students resulting in publications and patent applications.

### Biolin Scientific

- Supported distributors with technical knowledge towards successful sales
- Successfully supported users with data analysis towards new applications

### Chalmers

- Finalized PhD thesis on schedule with good results
- Successfully tutored MSc students

## Skills

AI	Machine learning	Deep ML
Python	Data analysis	Statistics
NLP	Data engineering	SQL
Medical technology/Lifescience		
Project management	Agile	Git
Material science	Cutting tools	
Product development	Building teams	
Swedish	English	Polish