Marius **Kleppe Larnøy**

✉ mariusklarnoy@gmail.com | ▢ +47 94 81 31 30 | ⚲ Bergen, Norway | ⚲ mariuslarnoy.github.io

Education

University of Bergen	*Bergen, Norway*
MA IN INFORMATICS	*Aug 2020 – Jun 2022*
California State University, Northridge	*Los Angeles, CA*
OPEN UNIVERSITY STUDENT IN COMPUTER SCIENCE	*Aug 2019 – May 2020*
University of Bergen	*Bergen, Norway*
BA IN COGNITIVE SCIENCE, SPECIALIZED IN INFORMATICS	*Aug 2015 – Jun 2018*

Skills

Programming Languages:	Java, Python, Prolog/Mercury, R, Haskell, Scala
Fields of expertise:	Object-oriented Programming, Logic Programming
	Unsupervised Learning, Supervised Learning, Neural Networks
Tools:	Git, Sci-Kit, Pandas, Numpy, LaTeX

Projects

Paper: The Importance of Proper Feature Selection in Diagnosing Adults with Autistic Spectrum Disorder	*Python, Sci-Kit*
ACADEMIC PAPER ON APPLICATION OF FEATURE SELECTION IN SUPERVISED LEARNING	
ODang	*Java, Maven*
	https://github.com/csun-comp430-s20/ODang
AN OBJECT ORIENTED PROGRAMMING LANGUAGE COMPILING TO JAVASCRIPT	

Work Experience

Rema 1000 — *Bergen, Norway*
ASSISTANT MANAGER — *Dec 2018 – Aug 2019*

- Store Management
- Orders
- Employee Responsibility
- Supplier Relations

Rema 1000 — *Various Locations*
STORE EMPLOYEE — *Mar 2014 – Dec 2018*

- Customer Relations
- Stocking
- Check-out