

CURRICULUM VITAE – ADAM JACOBS

INFORMATION

Adam Feldstein Jacobs
tel: +46704799492
email: jacobs_feld@hotmail.com



Using optimism and curiosity to lead technological innovation. I use my experience in leading digitalization projects and software engineering in production as a toolbox. My core philosophy are (1) performance is achieved via effort - if you don't know enough then learn! (2) Don't be the smartest person in the room! (3) Have the courage to re-think, and spread the courage to re-think.

EDUCATION

KTH Computer Science, MSc Machine Learning (grad. 2022), favourite courses:
DD2380 Artificial Intelligence
DD2421 Machine Learning
EN2720 Ethical Hacking
DD2350 Algorithms, Data Structures and Complexity
Leadership course for children summer camps

PROJECTS AND VOLUNTEERING

Personal Projects <https://github.com/worldyn>. Everything from machine learning to system programming to web applications
AI games - developing agents in games in AI course
Chairman Nomination Committee (THS) - current
Bachelor Thesis using GANs Effects of Transfer Learning on Data Augmentation with Generative Adversarial Networks. Over 300 views on kth.diva-portal.org!
Jury Member Business Model Awards 2020
Board Member Tekniska Högskolans Studentkår (THS) (july 2019-2020)
System Developer THS Armada Career Fair 2017. Backend and DevOps
Team Leader for 10 people at company Greenlytics, soft. engineer. course 2017. Data Mining and filtering for their ML algos.
App Developer Rudbeck Gymnasium (Awarded tech project) 2016

WORK EXP.

Junior Project Manager Urban ICT Arena, coordinating IOT projects in public sector (summer 2020)
Intrapreneur Ericsson ONE incubator, developed business concept with startup within smart grids (summer 2019)
Student Representative Inspirational lectures and tour at KTH for pupils that won a programming contest.
Software Engineer Ericsson Internship, applying the magic of SR-IOV and overlay networks in cloud orchestration systems (summer 2018)
Freelancing Developed and sold task management system to schools (summer 2017)

Developer educational resources app, Rudbeck Gymnasium (summer 2016)

Freelancing Web developer for UF-companies (2016)

REFERENCES AND
LINKS

Linkedin <https://www.linkedin.com/feed/>

Written references handed in per request.

GitHub <https://github.com/worldyn>