Johan Rodhe

Work Experience

Period	**July 2017 — Present**	
Company	**BMC - Biomedical Centre**	Lund, Sweden
Area	**Virtual reality, Bioinformatics**	

Developing a platform for visualization and analysis of single-cell gene expression data. To read more visit: cellexalvr.med.lu.se

Period	**June 2017 — July 2017**	
Company	**Stratiteq Sweden AB**	Malmö, Sweden
Area	**Machine learning, Data analysis**	

Developed a machine learning web service predicting the price of wine and recommending wines based on different features.

Period	**June 2011 — November 2011, May 2012 — June 2013**	
	June 2014 — August 2014	
Company	**Helsingborgs Dagblad AB**	Helsingborg, Sweden
Area	**Customer service**	

Answering questions and complaints about everything from subscriptions to technical issues.

Education

Period	**August 2013 — Present**	
Degree	**MSc in Computer Science and Engineering**	
School	**Lunds Technical University**	Lund, Sweden
Thesis	Person re-identification using neural networks for retail analytics.	

Period	**August 2016 — December 2016**	
Degree	**MSc in Computer Science and Engineering(Exchange)**	
School	**Reykjavik University**	Reykjavik, Iceland

Other Merits

- Volunteer as sponsor during the welcoming weeks for new students at the university.
- Volunteer at *Teknikfokus* - a work fair arranged at the university.
- Working during the *Lunda-carneval* 2014

Skills

- Python, Java, MATLAB, SQL, C#, C, Haskell,
- *nix-systems, LaTeX, Git, Tensorflow, Keras, Azure ML Studio,
- Agile development, Test driven development, Web development

References

Available upon request

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