

Lukas Steinbrecher

Curriculum Vitae

	Education
2016–	Chartered Financial Analyst, CFA Institute, Virginia, USA. Passed Level I in 2016, 2017 Level II Candidate in the CFA Program
2015-	Master of Science, Vienna University of Technology, Vienna, AT.
est. Feb 2017	Business Informatics, Thesis: Bayesian Portfolio Selection using Markov Chain Monte Carlo methods (Prof. Thomas Dangl)
2012–2015	Bachelor of Science , <i>Vienna University of Technology</i> , Vienna, AT. Wirtschaftsinformatik, Thesis: Design and implementation of an information system for the media documentation department of the Austrian parliament (Prof. Horst Eidenberger)
2006–2011	Electrical Engineering , <i>HTBLuVA Wr. Neustadt</i> , Wr. Neustadt, AT. Thesis: Management of Dynamic Networks
	Experience
•	Business Analyst/Developer, QUARTERPACK GMBH, Vienna. Responsible for the development of the internal MIS/ERP system
•	Software Engineer, Geopieces Technology GmbH & Co \overline{KG} , Vienna. Responsible for the development of the mobile app for Geopieces
2009–2012	Software Developer, PREIS & Co GMBH, Pernitz. Internship, 5 months
	Skills / Interests / Volunteer activities
Volunteer	FF Wopfing (Volunteer fire department)
Skills	Statistics (Bayesian Methods, Monte Carlo), Quantitative Modeling, Machine Learning, Java, C++, R
Interests	Sports, Financial markets, Communication, Psychology
	Languages
German	Mother tongue

English Full working proficiency