Stanislaus STADLMANN

CONTACT INFORMATION

BIRTHPLACE AND DATE	Vienna, Austria | 14.08.1992
ADRESS:	Bertheaustr. 1, D-37075 Göttingen
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EDUCATION

DEC 2017
OCT 2015
M.Sc. in Applied Statistics , **Georg-August-University** Göttingen
Ø-Grade: 1.3 | Focus: GLM's, GAM's
Linear and Generalized Linear Models
R Programming

MCH 2015
OCT 2011
B.A. in Economics, **Georg-August-University** Göttingen
Ø-Grade: 2.0 | Focus: Statistics / Econometrics
Bachelor thesis: "Modeling the Relationship between Unemployment Rate and
Population Density including other Socioeconomic Factors in Districts of Germany
using Semi-Parametric Regression"

AUG 2013
DEC 2013
Semester Abroad, **University of Ireland**, Galway
Courses include: Ireland, Europe and the Global Economy,
Money & Banking

JUN 2011
AUG 2008
Secondary School and German Abitur, **Altkönigschule**, Kronberg im Taunus
Ø-Grade: 2.0

WORK EXPERIENCE

Current
FEB 2017
Research Assistant **Georg-August-University**, Göttingen
Chair of Statistics and Econometrics
● Working on R packages surrounding distributional regression and computational statistics

Sep 2017
APR 2017
Tutor for Econometrics I at **Georg-August-University**, Göttingen
Chair of Statistics and Econometrics
● Holding multiple weekly tutorials about Econometrics and R
● Helping correct the exam written by students

Mch 2016
MAY 2015
Intern & Working Student at **STATWORX**, Frankfurt
Data Science - Team
● Create and present multiple training courses about Statistics and R
● Was in charge of several Statistics, Data Science and Modeling projects at private and enterprise customers

Apr 2015
NOV 2014
Intern at **Landesbank Baden-Württemberg**, Stuttgart
Credit Research
● Helped create and service a credit scoring model of Sub-Sovereign entities
● Wrote multiple qualitative and quantitative publications about state bonds

Mch 2017
Tutor for Statistics at **Georg-August-University**, Göttingen

OCT 2012 | *Chair of Statistics and Econometrics*
- Holding multiple tutorials about Statistics and R per week
- Held a statistics practical in front of 200 students

LANGUAGES

GERMAN:	First Language	FRENCH:	Basics
ENGLISH:	Fluent	SPANISH:	Intermediate

COMPUTER SKILLS

Basics:	Python, Stata, eViews, Minitab, VBA
Advanced:	SPSS, MS Office, LaTeX, qGIS, MatLab
Expert:	R