



# Roman Höhn

M.SC. BUSINESS EDUCATION

Roedelstueck 26, 55129 Mainz

☎ Mobile: +49 178 4076394 | ✉ rohoehn123@gmail.com | 📱 roman91DE

## About Me

STRONG FOCUS ON INFORMATION SYSTEMS AND EVOLUTIONARY COMPUTATION DURING MY ACADEMIC STUDIES

SKILLED PROGRAMMER IN PYTHON, C++ AND UNIX SHELL

MANY YEARS OF HANDS-ON EXPERIENCE AS A TEACHER FOR IT AND BUSINESS EDUCATION

## Education

### Johannes Gutenberg-University

MASTER OF SCIENCE - BUSINESS EDUCATION (MINOR: MANAGEMENT AND ECONOMICS)

Mainz, Germany

2018-2023

### Johannes Gutenberg-University

BACHELOR OF SCIENCE - BUSINESS EDUCATION (MINOR: UNTERNEHMENSRECHNUNG/CONTROLLING)

Mainz, Germany

2014-2018

### A. Panzer GmbH

OFFICE MANAGEMENT ASSISTANT

Wiesbaden, Germany

2012-2014

### Martin-Niemöller-Schule

GENERAL HIGHER QUALIFICATION FOR UNIVERSITY ENTRANCE

Wiesbaden, Germany

2007-2010

## Professional Experience

### MUT GbR (www.lernfoerderung.de)

ACCOUNTING AND CONSULTING

Wiesbaden, Germany

since 2018

### Kölner Wirtschaftsfachschule - Wifa-Gruppe - GmbH

TEACHER FOR IT AND BUSINESS EDUCATION

Mainz/Darmstadt, Germany

2018-2023

### Johannes Gutenberg-University

RESEARCH ASSISTANT (GRADUATE)

Mainz, Germany

2018-2019

## Academic Projects

### Pre-Trained Denoising Autoencoders Long Short-Term Memory Networks as probabilistic Models for Estimation of Distribution Genetic Programming

Master Thesis

CHAIR FOR BUSINESS ADMINISTRATION AND COMPUTER SCIENCE

[https://github.com/roman91DE/master\\_thesis](https://github.com/roman91DE/master_thesis)

### Analyzing the influence of Selection on Genetic Programming's Generalization ability in Symbolic Regression: A comparison of epsilon-lexicase Selection and Tournament Selection

Master Seminar

CHAIR FOR BUSINESS ADMINISTRATION AND COMPUTER SCIENCE

<https://github.com/roman91DE/Analyzing-the-influence-of-Selection-on-Genetic-Programming>

### Trade deflection on Chinese exports of photovoltaic modules and key components as a reaction to the European Union's 2013 anti-dumping duties

Bachelor Thesis

CHAIR FOR INTERNATIONAL FINANCE

[https://github.com/roman91DE/Bachelor\\_Thesis](https://github.com/roman91DE/Bachelor_Thesis)