

# NICOLA KOLLMANN

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27-year-old PhD candidate in finance, with an enormous interest in conducting research and everything related to data science. My most valuable qualities are a curious mind and the ability to solve complex problems in an analytic way.



## EDUCATION

currently

**University of St.Gallen (HSG)**

PhD in Finance

📍 St.Gallen, Switzerland 🇨🇭

2018

**University of St.Gallen (HSG)**

M.A. HSG in Banking and Finance

📍 St.Gallen, Switzerland 🇨🇭

2017

**BI Norwegian Business School**

Exchange Semester

📍 Oslo, Norway 🇳🇴

2016

**University of Bern**

B.Sc. in Business Administration

📍 Bern, Switzerland 🇨🇭



## RESEARCH EXPERIENCE

currently

2018

**Graduate Research Associate**

Competence Center of Corporate Finance

📍 St.Gallen, Switzerland 🇨🇭

- Looking into the role of creditors in corporate governance.
- Created a data base on covenant violations.
- Teaching assistant for master courses in finance.
- Supervision of masters theses.

currently

2021

**Research Associate**

Stiftung Zukunft.li

📍 Ruggell, Liechtenstein 🇱🇮

- Project lead



## PROFESSIONAL EXPERIENCE

2018

**Business Development Associate**

Lopag Trust reg.

📍 Ruggell, Liechtenstein 🇱🇮

- Created and lead workshops on business model innovation.
- Worked with the business model canvas and empathy maps.

2016

2015

**Financial Services, intern**

Lopag Trust reg.

📍 Ruggell, Liechtenstein 🇱🇮

- Assisted in the implementation of a new ERP system.
- Worked on a digitalization project.
- Assisted in the administration of a family office.

2014

**Group Accounting, intern**

Hilti AG

📍 Schaan, Liechtenstein 🇱🇮

- Wrote a chapter on "Performance Management" in the finance manual.
- Analyzed balanced scorecards.
- Created an overview of key performance indicators.



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For more information, please contact me via [email](#). References are available upon request.

## SKILLS

Experienced in statistical analysis, statistical learning models, econometrics and optimization methods.

Full experience with MacOS and Windows.

Highly skilled in Microsoft Office, R, Python, Julia, Stata & LaTeX.

## LANGUAGES

German	native
English	full professional
Spanish	limited working
Russian	elementary
French	elementary

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