

Leo Giesen

I am fascinated by various computer science technologies, such as machine learning. Thus, this passion for gaining insights from data drives me to study Information Systems at the University of Münster with a focus on business intelligence. In internships and real-life projects at the student consultancy move, I put the acquired theoretical knowledge from my studies into practice. Furthermore, I work on personal projects in my free time and work at the chair of Information Systems, fostering my analytical and conceptual abilities.

Work Experience

- 10/2021- 12/2021 **Software Developer**
@ zeb, Münster
- Machine learning: natural language processing with support vector machines
- 10/2019 - today **Student Assistant**
@ Chair of Information Systems and Information Management, Münster
- Scientific research and work scientifically
 - Web development
- 03/2019 - today **Student Consultant**
@ move e. V., Münster
- Communication, presentation and analytical skills
 - Effective and goal-oriented teamwork under pressure
 - Time management, planning and organization

Education

- 04/2021 - today **Information Systems, M. Sc.**
@ University of Münster
- Business intelligence
 - Information and process management
- 10/2018 - 03/2021 **Business Informatics, B. Sc.**
@ University of Münster
- Group leadership and work
 - Planning and executing IT projects in business context
 - Data, project and process management
 - Programming, deep learning, web development
 - Accounting, bookkeeping
- 06/2018 **Abitur**
@ ESG Gütersloh
- Grade average of 2.1
 - Basic computer work



Personal

- Address: Münster, Germany
- Phone: +4917683386614
- Mail: contact@leogiesen.de

Languages

- German (native)
- English (business fluent)
- Spanish (conversational)
- French (basic)

Skills

Programming Languages:

- JavaScript, Python, Java

Web Development:

- Vue.js, API, etc.

Data Science:

- Keras, TensorFlow, SQL, R

Modelling Languages:

- BPMN 2.0, EPK

Microsoft Office 365:

- PowerPoint, Word, Excel, SharePoint, PowerApps