

ANA CALIBRI



CONTACT

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LinkedIn Link

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Work authorisation: valid student visa, eligible for employment in Germany

STUDIES

Master of Science (M.Sc.) Industrial Engineering and Management

- **Specialisation:** Production management and corporate management
- **Master's thesis:** "Optimisation of production processes in medium-sized companies through the implementation of lean methods"
- **Current grade:** 1,7 (1="very good", 2="good")

10/20xx – expected 10/20xx

Karlsruhe Institute of Technology
Karlsruhe

Bachelor of Science (B.Sc.) Industrial Engineering and Management

- **Relevant specialisations:** Technical business administration, mechanical engineering, automation technology, business analytics
- **Bachelor's thesis:** "Analysing the efficiency of production processes in the automotive industry: a comparison of traditional and digital production methods"
- **Final grade:** 1,4 (1="very good")

10/20xx – 10/20xx

Technical University Darmstadt
Darmstadt

PRACTICAL EXPERIENCE

Working student in process optimisation

- Analysis and optimisation of production processes
- Creation of data models for analysing key production figures
- Supporting the introduction of lean management tools
- Carrying out market analyses and developing recommendations for action to improve processes

03/20xx – 08/20xx

Siemens AG
Karlsruhe

Intern in research and development

- Supporting the development team in the conceptualisation and optimisation of new vehicle technologies
- Participation in the planning, implementation and evaluation of tests and trials to improve vehicle components

05/20xx – 10/20xx

Development centre Porsche AG
Stuttgart

Research assistant at the Institute of Production Engineering (wbk)

- Event organisation
- Creation of a concept for the implementation of automation solutions

10/20xx – 02/20xx

Karlsruhe Institute of Technology
Karlsruhe

Intern in Supply Chain Management

- Support in the planning and implementation of supply chain strategies
- Analysis of inventory data and optimisation of warehousing
- Participation in the development of forecast models for demand forecasting
- Creating reports and presentations for management

06/20xx – 09/20xx

SAP SE
Walldorf

SCHOOL

High-school diploma

- Final grade: 2,0 (2= „good“)

06/20xx

Europa-Gymnasium
Wörth

TECHNICAL SKILLS

Software

Microsoft Office
MATLAB
Python

very good knowledge
very good knowledge
good knowledge

Process modelling and simulation

AnyLogic
Arena

very good knowledge
good knowledge

ERP and CRM systems

SAP S/4HANA
Microsoft Dynamics

good knowledge
basic knowledge

KNOWLEDGE

Languages

English
German
French

very good knowledge
mother tongue
very good knowledge

Interests

Playing tennis
Puzzling
Singing

VOLUNTARY WORK

Member of the Association for Industrial Engineering (VWI)

since 10/20xx

- Active participation in workshops and networking events
- Organisation of company tours and lecture series

Youth leader of the municipality of Moosdorf

20xx – 20xx

- Supervision of open meetings
- Leading camps

Karlsruhe, 16.10.20xx

Unterschrift