

EDUCATION

Karlsruhe Institute of Technology (KIT) M.Sc. Industrial Engineering and Management, current GPA: 1.8	since 2023
University of Vaasa (Erasmus) Semester abroad in Finland	Sep-Dec 2024
Karlsruhe Institute of Technology (KIT) B.Sc. Industrial Engineering and Management, GPA: 2.2	2019-2023
Technical High School Gottlieb-Daimler 1 in Sindelfingen Profile subject: Technology and Management, GPA: 1.4	2016-2019

WORK EXPERIENCE (excerpt)

Porsche Consulting operations in Munich, internship Strategic semiconductor management and strategic supplier management	Apr-Aug 2024
Boerse Stuttgart Group stock exchange in Stuttgart, working student Development and operationalisation of an ESG strategy	Apr 23-Apr 24
University of St.Gallen (HSG) Institute for Technology Management, internship + thesis <ul style="list-style-type: none"> • Research internship in the field of Sustainable Business Model Innovation • Bachelor thesis "Sustainability Transformation of Firms [...]" (grade 1.0) 	Oct 22-Sep 23
Bain & Company project support in Frankfurt, working student Conducting internet research, data analysis, interviews, presentations and translations etc.	Oct 21-Sep 22
Porsche AG powertrain and transmission purchasing in Weissach, internship Supplier management with a focus on bottleneck management and contract award planning	May-Sep 21
delta Karlsruhe GmbH student consultancy at KIT approx. 200 members (excerpt) Member of management board, head of information management, senior consultant, mentor	since 2020

FREELANCE CONSULTING EXPERIENCE

JEAN D'ARCEL project manager Project manager of a three-person team assessing an expansion into an emerging market	Jun-Sep 23
Carsharing-Provider project member Development of a growth analysis, marketing strategy and business plan	Apr-Sep 23
Audi AG project member Development of a competitive outlook and analysis for the period 2030+	Aug-Nov 22

EXTRACURRICULAR ACTIVITIES

Bloomberg Market Concepts course + Bloomberg Trading Challenge Completion of the "Bloomberg Market Concepts" course at the Bloomberg Terminal	in 2024
McKinsey Firsthand program, McKinsey #explore program Networking events, training sessions and workshops with consultants	since 2022
AEROSPACE LAB youth research center (excerpt) <ul style="list-style-type: none"> • Development of energy storage systems • Inspection of photovoltaic systems using a hexacopter and thermal imaging technology 	2012-2019
Foundation Jugend forscht (science competition) <ul style="list-style-type: none"> • 2nd place: development of energy storage systems (physics, regional) • Special award of the Federal Ministry for Economic Affairs and Energy 	in 2018
Motorsports automobile und kart at MSC Herrenberg (ADAC) Passionate automobile and kart slalom driver (vice champion at Alb-Donau-Schwarzwald Cup)	2012-2019
Foundation Jugend gründet (business model competition) „avec chaleur – the warming smartphone case“ to protect the smartphone in cold temperatures	in 2017
Music drummer at a youth orchestra, percussion ensemble and a band Participation at the World Youth Music Festival in Zurich	2009-2019
Further engagement (excerpt) Class representative, school sports mentor, bouldering mentor	2010-2016

LANGUAGES

German, native	since 2000
English, C1 level + TOEFL score of 93	since 2007
Spanish, A2 level	2016-2019
French, A1 level	2022-2023