



Jan Mikusch

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📅 Date of birth: 17/07/1996 🇦🇹 Nationality: Austrian

EDUCATION AND TRAINING

[28/09/2020 – Current] **Master of Science Engineering (MSc)**

Salzburg University of Applied Sciences <https://fh-salzburg.ac.at>

Address: Urstein Süd 1, 5412, Puch/Hallein, Austria

Level in EQF: EQF level 7

Type of credits: ECTS **Number of credits:** 120

[25/09/2017 – 17/09/2020] **Bachelor of Science Engineering (BSc)**

Salzburg University of Applied Sciences <https://fh-salzburg.ac.at>

Address: Urstein Süd 1, 5412, Puch/Hallein, Austria

Field(s) of study: Game Development

Final grade: 1.5 (1.0 = best) **Level in EQF:** EQF level 6

Type of credits: ECTS **Number of credits:** 180

Thesis: Non-verbal communication mechanics in cooperative puzzle games

[01/09/2011 – 31/05/2016] **Matura**

Höhere Technische Bundeslehr- und Versuchsanstalt Villach <https://www.htl-villach.at/>

Address: Tschinowitscher Weg 5, 9500, Villach, Austria

Field(s) of study: Information Technology/Multimedia

Final grade: 2.3 **Level in EQF:** EQF level 5

WORK EXPERIENCE

[01/08/2019 – 31/12/2019] **Web developer (Intern)**

Prosche Informatik GmbH

City: Salzburg

Country: Austria

Main activities and responsibilities:

As part of my internship, I joined the team that was working in the "Digital Business & New Vehicle / Used Car" section of the company.

My responsibilities included:

- Frontend-Development
- GUI-Development according to design specifications
- Setup of automatic deployments
- Test-Case creation and automatisaton
- Technical support in onboarding other colleagues
- Search and classification of bugs as well as development of technical solutions

- Cross-site coordination with technical architects

Projects I worked on:

1. Project "Checkout": Central module for processing e-commerce payments (used in 9 countries with up to 5 car brands)
2. Project "SVN": Retail customer application for searching and reserving new cars in stock from the dealer network and general importers (used in 16 countries with up to 5 car brands)

Used Tools:

- Typescript, SCSS, HTML5, Angular 8, NPM, Maven, Java, Git, Gitlab, Gitlab-CI, Jenkins, Jira, Confluence, IntelliJ Idea, Serenity BDD, Cypress, OpenShift

[01/05/2017 – 01/09/2018] **Emergency medical technician**

Austrian Red Cross

City: Wolfsberg

Country: Austria

Main activities and responsibilities:

I was working for the Austrian Red Cross as part of my civil service, as well as an volunteer.

The main tasks included:

- ambulance service
- medical assistant
- Ambulance Transport of ill and older persons

DIGITAL SKILLS

My Digital Skills

Programming Language

C# | C++ | Python | Java | Javascript (ES6)

Game Engines

Unreal Engine | unity3d

Web Technologies

Angular Framework | npm | HTML | CSS

Tools

Git | Jira | Gitlab CI | Confluence | JetBrains IntelliJ | JetBrains Rider | Jenkins | Docker

LANGUAGE SKILLS

Mother tongue(s): German

Other language(s):

English

LISTENING B2 READING B2 WRITING B2

SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2