RESUME

Personal Information

NAME Fabio TIETZ

TEL. On request

E-MAIL fabiotietz0@gmail.com

NATIONALITY Austria

BIRTHDATE 15.08.1997

GENDER Male

Work Experience

DATE November 2023- until today

POSITION Software Developer

AREAS OF RESPONSIBILITY - Development of internal web/mobile apps and

automation for various departments - Working in a small team of 2 people

- Identifying processes that could be automated/made

more efficient and digitizing ideas into processes

EMPLOYER / ADDRESS Must not be disclosed

BRANCH Must not be disclosed

DATE October 2022 - November 2023

POSITION Full-Stack Developer

AREAS OF RESPONSIBILITY - Development of security solutions in the area of

authorization

- Creation of REST endpoints for internal business

communication

- White label software solutions for partner companies

EMPLOYER / ADDRESS SMATRICS / Europaplatz 2, 1150 VIENNA

BRANCH E-Mobility Solutions, Service/Product

DATE March 2017 - February 2022

POSITION Sergeant (OR-5) in the technical field

AREAS OF RESPONSIBILITY - Secured communications management

- Safety and Security of critical infrastructure within and

outside of Austria

EMPLOYER / ADDRESS Austrian Armed Forces

BRANCH Military

Education

DATE January 2022 - September 2022

QUALIFCATIONS Full Stack Software Developer

INSTITUTION Codecool Vienna

DATE 2011-2016

QUALIFICATIONS Media-Informatics

INSTITUTION HLW10 - Vienna

Skills

MOTHER TONGUE German (Native)

OTHER LANGUAGES English (C2), French (B2), Spanish (A2), Croatian (A1)

SOCIAL SKILLS / Ability to learn, above-average discipline, quick

COMPETENCIES comprehension, adaptability, curiosity

PROGRAMMING LANGUAGES Java, Python, Javascript

FRAMEWORKS/LIBRARIES Spring Boot, Flask, React

SOFTWARE TESTING Mockito, JUNIT, PyTest, JEST

WEB DEVELOPMENT HTML, CSS, REST, SOAP JWT, OAUTH

PROJECT MANAGEMENT JIRA, Asana, Trello, Clockodo, Confluence, Plane,

Leantime, TickTick, Notion

DEVOPS Docker, Kubernetes, AWS, Google Cloud, RabbitMQ,

GitLab, BitBucket, GitHub

DATABASES SQL (PostgreSQL, MariaDB), NoSQL (Redis, Firestore)