# GABRIEL RATSCHILLER

\* 29.07.1998, MERANO, ITALY

MEIDLINGER HAUPTSTRASSE 84/1/12 1120 VIENNA (AUSTRIA)



GABRIEL.RATSCHILLER@GMAIL.COM



+39 339 7727082



LINKEDIN.COM/IN/GABRIELRATSCHILLER



### **EDUCATION**

Vienna, AUT

♥ Vienna, AUT

**1 05/2021 - 01/2025** 

Master (Dipl.-Ing.) in Visual Computing - with distinction

TU Wien, Faculty of Informatics

Thesis: Design and Evaluation of Different Selection Metaphors for a Dissimilar Co-Embodied

Avatar in Virtual Reality.

**1 09/2017 - 05/2021** 

Bachelor (B.Sc.) in Media Informatics and Visual Computing

TU Wien, Faculty of Informatics

Thesis: Game Design for Augmented Reality Bouldering.

**10/2012 - 07/2017** 

Matura - Electronic and Electrotechnics

▼ Merano, ITA Technical College "Oskar von Miller"

#### **WORK EXPERIENCE**

**Software Architect** 

Vienna, AUT

BrainBrosia Entertainment GmbH

Developing applications using C#, ASP.NET, Entity Framework, REST API, MySQL

Deploying services on Amazon Web Services (AWS), Microsoft Azure

**10/2020 10/2020** 

Intern as Software Developer

♥ Vienna, AUT

RUBICON IT GmbH

Assisting in the software development, test automatization using C# Developing extensions for the "Visual Studio" development environment

**10/2019 10/2019** 

Intern as Software Developer

02/2019 - 03/2019

COOLORANGE GmbH
Creating scripts for system administration using Power

Creating a statistics dashboard for support tickets with Microsoft PowerBI

Automating a time recording application using JavaScript

## TEACHING ACTIVITIES

**10/2019 - 02/2021** 

**Tutor** 

♥ Vienna, AUT

TU Wien, Faculty of Informatics

Course: Interface and Interaction Design

### TECHNICAL SKILLS

Programming

.NET, C#, ASP.NET, Java, Python, MATLAB, SQL

Web Development Angular, HTML, CSS, TypeScript

Cloud

Amazon Web Services (AWS), Microsoft Azure

Other Git, Docker, UML, Jira, Figma, Scrum

### **LANGUAGES**

German (native speaker) English (fluent) Italian (good)

#### **INTERESTS**

Reading (Science, Technology)

Sport (Padel, Tennis, Soccer)