



Martin Egert

Full Stack Developer

Solution oriented and analytical thinking teamplayer with open mindset
Ambitious, communicative and loyal

Personal

Telephone

+43/699/18633707

E-mail

m.egert82@gmail.com

Address

Bessemerstraße 1/18, 1210 Wien

Birth date

05.11.1982

LinkedIn

www.linkedin.com/in/martin-egert

Education

10/2022 - 09/2023

Full Stack Developer

CodeCool

03/2007 - 04/2015

BA (Theatre, Film and Media Studies)

University of Vienna

10/2003 - 03/2009

Bakk.rer.nat. (Sport Science)

University of Vienna

Interests

Sports

Movies & media

Travelling

Gaming

Music

Languages

German

English

Spanish

French

Job Experience

03/2015 - today

Teamwork Service GmbH

Production technician

Assistance of ORF productions in various operational activities:

- CMS tasks (migration and conversion of video files)
- Operational activities on production server as well as on different direction sets
- Administration and deployment of broadcast relevant files
- Controlling and monitoring of video material delivery via different channels (internet, satellite etc.)
- Technical quality control and approval of internal and external productions
- Regular customer contact with editors and work in big teams

09/2014 - 03/2015

Holmes Places Vienna (self employed)

Personal Trainer

10/2010 - 04/2014

Burgenländisches Volksbildungswerk, Eisenstadt/Burgenland

Educational employee

- Support of the following district offices: Oberpullendorf (continuously), Mattersburg, Neusiedl am See und Jennersdorf (temporarily due to staff turnover)
- Planning, organisation and implementation of various adult education events together with district office managers
- Support of different theatre groups
- Assistance on quarterly published magazine
- Re-structuring of on-site library

2003 - 2010

Airport Vienna

Loader

- Parttime/fulltime during university vacations

Technologies

- JavaScript
- Java
- HTML, CSS
- Tailwind CSS
- React
- Express.js
- Spring
- PostgreSQL
- MongoDB
- Git
- IntelliJ
- VS Code
- Mockito
- Gimp
- Aseprite
- JUnit
- Linux
- Typescript