# **Andrea Mangione**

 $Liks: \underline{Website} \cdot \underline{Linkedin} \cdot \underline{GitHub}$ 

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### **Short description**

I build solid web environments for different use cases. My goals when writing applications are fast, clean and maintainable code. Scaleability is nowadays the basic foundament which must be taken seriously: if it doesn't scale, it has not future.



## **Work experience**

02.2022 – Now	<b>jacando AG</b> – Backend developer – 80% (MongoDB, NodeJS, ReactJS, Apollo, GCP, Docker, Go): managing translations processes (CI) for multiple projects, improving noSQL db performance, code architecture, building services and containerization
09.2020 – 02.2022	<b>jacando AG</b> – Junior full-stack developer – 70% (MongoDB, NodeJS, ReactJS, Apollo, GCP, Docker): managing translations processes (CI) for multiple projects, improving noSQL db performance, building services and containerization
08.2019 – 08.2020	<b>jacando AG</b> – Intern developer – 100% (MongoDB, NodeJS, ReactJS, Apollo) refactoring old code to newest technologies, fullstack features implementation

### **Studies**

09.2020 – 07-2024	FHNW – BSc – Computer Sciences   University of Applied Sciences Northwestern Switzerland
2016 – 2019	BBB – EFZ – Computer Sciences   Berufsfachschule Baden (Vocational School)
2016 – 2019	Kanti – BM – High school graduation   Kanti Baden (Highschool)
2015 – 2016	German course A1–C1 (Interim year language course)
2012 – 2015	ITIS EM (Italy) – BM – High school graduation   Itis Ettore Majorana

### **Skills**

### **Programming languages and frameworks**

Proficient in: MongoDB, Go, NodeJS, Kotlin, ReactJS Familiar with: Rust, Astro, Java, C++, Python, SQL

#### **Languages (proficient)**

English, German, Swiss-German, Italian

#### **Hobbies**

Piano, Concerts, Gaming, Travelling

#### Software

Git, Docker, GCP, Nvim