Donaueschingenstraße 32 / 6 / 40
1200 Wien
+43 699 10 99 46 40
thomas@eizinger.io
http://eizinger.io

Thomas Eizinger

Passionated software developer with a strong focus on code and software quality.
I am a superiously fast-learning team player who is always looking for challenges to improve himself.

Work experience

10/2017 – today	**Software Developer**, *Willhaben Internet Service GmbH & Co KG*, full-time.
	Maintainence and extension of the core codebase
	Technologies: Spring Boot, Tomcat, Java 8, Postgres, Cybase, Git
09/2015 – 06/2017	**Software Developer**, *Senacor Technologies AG*, part-time.
	Development of a sales frontend for an Austrian bank
	Technologies: JSF, JPA, EJB, JBoss, Oracle, Java 8, Gradle, Jenkins, Git
07/2014 – 06/2015	**Intern**, *IBM Softwaregroup Wien*, part-time.
	Implementation of IBM software at client venues
	Technologies: IBM Content Navigator, IBM WebSphere, Spring Boot, DB2
01/2014 – 12/2014	**Software Developer**, *Akademikerhilfe Wien*, part-time.
	Maintainence of a traffic contingent management software for student dorms
	Technologies: PHP, iptables, SNMP, Linux
07/2013	**Intern**, *T-Mobile Austria E-Business*, full-time.
	Development of various productivity tools for co-workers in the e-business department
	Technologies: C#, WPF

Side jobs

WS 2017	**Professor**, *UAS Technikum Wien*.
	Lecture: Single Page Applications in JavaScript – 1.5 ECTS
02/2015 – 06/2017	**Tutor**, *UAS Technikum Wien*.
	C, C++, Java, C#, Design Patterns, Testing
10/2012 – 11/2013	**Tutor for mathematics**, *Huemer Schülerhilfe Wien*.

Education

2015 – 2017	**Master of Science − Software Engineering**, *UAS Technikum Wien*.
	Thesis: API-Design in Distributed Systems: A Comparison between GraphQL and REST
2012 – 2015	**Bachelor of Science − Computer Science**, *UAS Technikum Wien*.
	Thesis: Documentation of RESTful Web Services Built in Java
2003 – 2011	**Secondary school**, *BRG Schloss Wagrain Vöcklabruck, Upper Austria*.

Projects

since 03/2016	**nobt.io**, *Open-Source Project (`github.com/nobt-io`).* Split your bills with ease Technologies: ReactJS, Redux, Java
11/2014 – 02/2015	**FMVEA-Tool**, *Austrian Institute of Technology.* **F**ailure **M**odes, **V**ulnerabilities and **E**ffects **A**nalysis Technologies: AngularJS, C#
11/2014 – 02/2015	**LiveEOG**, *UAS Technikum Wien.* Prototyp for controlling a PC using an Electrooculograph (EOG) Technologies: C#, WPF

Things I know best

Languages	Java, JavaScript (ES6+), C#, English (fluent in written and spoken)
Frameworks	JavaEE, Spring, Hibernate, ReactJS, Redux (Flux)
Tools	IntelliJ IDEA (Shortcut expert), Git, *SH

Things I like best

Cryptography (esp. Blockchain and other crypto-currency related tech), REST (Hypermedia), Design Patterns, DDD, Open-Source, DevOps, Architecture-stuff