Arif Cerit

Curriculum Vitae

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Education

04/2017–Present	**Information Systems**, *Technical University of Munich*. Degree: Master of Science
10/2013–02/2017	**Business Information Systems**, *Konstanz University of Applied Sciences*, *Grade: 1,2*. Degree: Bachelor of Science
2004–2012	**Abitur**, *Fürstenberg Gymnasium Donaueschingen*, *Grade: 1,4*.

Work Experience

10/2017–Heute	**Working Student Connected Business Solutions**, *NTT Data Deutschland GmbH*, Munich.

Working Student supporting the "Connected Drive" team by modeling the domain and implementing a Proof-of-Concept (PoC) based on a domain model.

Tasks:
- Domain-driven design with UML
- Evaluate different technologies for the PoC, e.g. ZKoss, Spring Data, MongoDB

02/2017–09/2017	**Working Student Commercial IT**, *Bosch Automotive Service Solutions GmbH*, Munich.

Working Student in the field of e-commerce with focus on Continuous Integration and infrastructure for a complex distributed SAP Hybris application.

Tasks:
- Conception and implementation of the software development process
- Implementation of the Continuous Integration environment:
  - Jenkins
  - Sonarqube
  - Nexus Repository Manager
  - Docker
  - Shell-Scripting (Bash)
- Experiences with SAP Hybris Commerce 6.0+, especially:
  - Data Hub
  - B2B/B2C Accelerator

09/2016–01/2017	**Bachelor thesis**, *Sybit GmbH*, Radolfzell.

I was employed full time at Sybit GmbH during my bachelor thesis.
Title: "YaaS - Analysis, use und integration of the Hybris-as-a-Service cloud platform"
Tasks:
- Prototype development for the cloud platform YaaS
- Development of a YaaS microservice
- Continuous Integration und Continuous Delivery for the microservice project

09/2015–09/2016	**Intern and Working Student in web development**, *Johner Institut GmbH*, Konstanz.

After an internship of six months I continued working as a Working Student in the web development with PHP and TYPO3.
Tasks:
- TYPO3 extension development with PHP, HTML, CSS and JavaScript
- SEO using Rich Snippets, Structured Data and performance enhancements
- Development of the english corporate website `www.johner-institute.com`
- Implementation of PayPal- and credit card payment for the online shop

Voluntary

10/2017–present	**Linux Administrator**, *FES-Ehemalige e.V.*, Remote.

Recently, I started to participate as a system administrator at FES-Ehemalige which is the alumni club of the Friedrich-Ebert-Foundation (FES).

11/2013–01/2017	**Paramedic**, *DRK Rettungsdienst Kreisverband e.V.*, Konstanz.

During my studies I worked voluntarily at the ambulance service.

11/2012–09/2013	**Voluntary Year of Social Service at the ambulance service**, *DRK Landesverband Badisches Rotes Kreuz e.V.*, Villingen-Schwenningen.

After finishing the high school I completed a Voluntary Year of Social Service. I passed the exams and became a certified paramedic.

Language skills

German	**Native Speaker**	
Turkish	**Native Speaker**	
English	**Very Good**	*CEFR Level C1*
French	**Basics**	*6 years at high school*

Additional skills

Frameworks	Node.Js, Play, Spring, TYPO3 Flow, AngularJS
Databases	OracleDB, MySQL, MongoDB
IDE	IntelliJ IDEA, Eclipse
Coding	Java, PHP, JavaScript, Groovy, Bash
OS	Windows 7/8/10, Ubuntu, Debian, Red Hat
Cloud	MS Azure, SAP HANA Cloud Platform
Collaboration	Jira, Confluence, Slack, Lync

Activities

- Fellow of the Friedrich-Ebert-Foundation
- Member of the work group "Internet" of the Friedrich-Ebert-Foundation
- Member of the faculty council and the student association at the Konstanz University of Applied Sciences

Interests

- Reading: blogs and subject books
- Fitness and BJJ
- Travelling
- E-Learning: Lynda
- Voluntary Service: Ambulance Service
- My own blog (`www.arif-cerit.de/wp`)

References

- **Prof. Dr. Christian Johner**,
  Owner of the Johner Institute and professor for software engineering in Konstanz,
  Tel.: 07531 94500 20
- **Prof. Dr. Ulrich Hedtstück**,
  Professor for theoretical computer science and algorithms in Konstanz,
  Tel.: 07531 206 508