Kevin Riedl, Bsc.

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Motivation

I like challenges and love expanding my horizon. "Life just has to be meaningful enough to justify its suffering."
(Peterson J.)

Relevant Education

- 10/2016 – 07/2019   University of Applied Sciences, Kufstein – Web Business & Technology
- 08/2018 – 12/2018   Stetson University, Computer Sciences with minor in Digital Arts (exchange)
- 2012 – 2016   Commercial academy (HAK) in Innsbruck, AT

Relevant Work Experience

- 05/2020 – now   Software-Engineer at InfPro (Fulltime)
- 02/2019 – now   Hardware-Software / Internet-of-Things Engineer (self-employed)
- 10/2018 – now   Startup 'Wavect' consisting of 5 people: Low-priced & personalized CSR
- 10/2019 – 03/2020   Mandatory military service as certified ambulance man & Data Engineer
- 10/2019 – 01/2020   Austrian-Startups-volunteer: Project Management
- 07/2019 – 09/2019   Internet-of-Things Engineer at IKB (Fulltime Internship)
- 07/2015 – 09/2019   IKEA vendor in lamp/organizing department (Saturday job)
- 03/2019 – 06/2019   Software Engineer at M-Pulso (Fulltime Internship)
- 09/2018 – 02/2019   CMO & Software-Engineer at Startup 'Code|ng' (Blockchain, Distributed Ledger, …)
- 03/2017 – 02/2019   Programmer at Kufstein University of Applied Sciences (<40 h/month)
- 09/2017, 08/2016 & 2015 Web-/VBA(S)-/Batch & Office-files Developer at TILAK Innsbruck (holiday job)

References

- GitHub   github.com/WSDT
- LinkedIn   linkedin.com/in/kevin-riedl-947219158

Programming Languages

- Much experience with   Java EE (incl. Android), Batch/Bash, Php, TypeScript (React(-Native), Node, …)
- Made multiple projects with   Python, C/C++ (also in combination with Arduino/Raspberry), Dart (Flutter), Go
- Used for smaller projects   Rust, VBA/S, C# (with Unity), Assembly (8085), Whitespace, Brainfuck

Exemplary technical Projects

- Arduino/Raspberry Pi   Home automation (Own Home-Assistant, Smart-Mirror…)
- LoRaWAN Infrastructure   Managed & extended a LoRaWAN infrastructure for several IoT sensors with
                            Docker Swarm; also used: NoSQL, SQL, React, Node-RED, Mosquitto/MQTT, …
- Android Apps   Survive the Day, Flying Fishes (see GitHub or Playstore), Wavect (React-Native)
- Websites   Created appr. 20 websites since the age of 12, e.g. https://wavect.io

Distinctions

- 2x performance-based scholarship issued to students with the best average grading in past semesters.
- Winner-Team of the Innovation Days 2018 (IKB challenge) by elaborating a new home automation concept
- Winner of MLH-Local Hack Day in Florida 2018: Implemented a voice assistant which simulates a depressed person

Non-technical Skills & References

- Languages   German (C2), English (C1), Italian (B1/B2)
- Economic knowledge   Accounting, business studies, law, politics, …
- Presenting   Confident and convincing presenter (held talks at several conferences)
- Social work   Ambulance man (certified in 2019/20), Volunteer fire brigade (2009 – 2018)
- Sport   Founded a small society to spread Calisthenics (abolished)