

# Alpaslan AKDAG

**Computer Engineer | Junior Software Developer**

**5+ years experience in IT Support | Powercoders Participant**

Kirchweg 12, 3185 Schmitten FR | 04.09.1985 | Residence permit B

Kurdish-TR | Married | two daughters (6,4)

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[Github](#) | [LinkedIn](#)

Languages: English (B2), German (B1)  
Kurdish and Turkish (mother tongue)

IT skills: Upper Intermediate: Oracle, MySQL, Javascript, HTML, CSS, Bootstrap  
IT Support (Maintenance and troubleshooting )

Lower Intermediate: Java, JQuery, PHP



## SUMMARY

I have a Bachelor's degree in Computer Engineering and worked more than 1 year as a junior Java developer and more than 5 years as an engineer in IT Support. I am a fast learner and problem solving oriented person who is eager to learn new technologies and likes to work with a team.

## WORK EXPERIENCE

- 06/2021 – 08/2021 Intern, ECAP, Bern (Switzerland)
- Software Development on ecap-plattform.ch with PHP, JavaScript, JQuery, HTML, CSS (Bootstrap), MySQL
  - IT Support (Installed and maintained company's computer systems. Assisted network device installation and maintenance. Working with Active Directory and domain)
- 02/2011 – 07/2016 Computer Engineer, DSI-State Agency  
(General Directorate State of Hydraulic Works), Sanliurfa (Turkey)
- IT Support (Installation, Maintenance, Troubleshooting)
  - Intranet & Internet and Network Devices maintenance
- 09/2008 – 07/2010 Junior Software Developer, Feza Publications INC., Istanbul (Turkey)
- Reporting with JasperReports on ORACLE DB
  - Software development with J2EE, Struts Framework and ORACLE DB on company own web applications

## EDUCATION

- 09/2021 – today      Powercoders – Coding Academy for Refugees, Bern (Switzerland)
- Foundations in HTML, CSS, JavaScript; specialization tracks upcoming
  - Weekly business & social skills training (team work, communication, etc.)
- 09/2002 – 07/2008      Bachelor's of Computer Engineer, Selcuk University, Konya (Turkey)

## CONTINUOUS EDUCATION

- 12/2020 – 03/2021      Java Programming, Duke University - coursera.org
- Programming Foundations with JavaScript, HTML and CSS
  - Solving Problems with Software
  - Arrays, Lists, and Structured Data
  - Principles of Software Design
- 06/2021 – 12/2021      German Course, Delif, Freiburg (Switzerland)
- B2.1 level

## HOBBIES

Reading crime novels (my favorite author is Jean Christophe Grange)  
playing football, fitness, solving sudoku puzzles.

## REFERENCES

- Hussam Allaham      Industry Lead, Powercoders Deutschschweiz,  
[hussam.allaham@powercoders.org](mailto:hussam.allaham@powercoders.org), +41 77 906 16 27
- Arton Pllana      Application Developer, ECAP  
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