



# DILARA DAMAR

I am a dedicated computer science student with solid knowledge of C# and hands-on experience in XR development using Unity. My passion lies in developing complex software solutions and continuously advancing my skills in emerging technologies. Through various projects, I have gained extensive insights into both frontend and back-end development and look forward to taking on responsibility in client projects while expanding my expertise in .NET development. Teamwork, reliability, and a customer-oriented approach are second nature to me.

### **CONTACT ME**

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Website:

https://dilara1919.github.io/Lebenslauf/

#### IT SKILLS

- Good knowledge of C# and Unity
- Practical experience with Snakemake, SQL, and React
- Good knowledge of Python and R
- Good knowledge of Windows and Linux operating systems
- Proficient in using Git and Docker
- Basic knowledge of MS Office and LaTeX (Overleaf)

# PROFESSIONAL EXPERIENCE & INTERNSHIP

Oct 2021 - Present.

Student Assistant HHI Berlin, ICS Group

- Data analysis using R and Python
- XR development with Unity and C#
- Assisting with data collection for experiments (e.g., EEG or VR experiments)

Nov 2019 - Jan 2020.

Internship - Institute for Risk Assessment (BfR)

 Independently developed a web application for the BfR with a focus on data visualization and UI design

Jan 2020 - Jul 2020.

Student Assistant - Check24

- Supported the launch process of new service provider categories
- Conducted research and maintained data records
- Planned and prepared service provider acquisition campaigns in close coordination with the sales team

Jan 2018 - Oct 2019.

Part-Time Assistant - Jack & Jones (Retail)

- Customer service and sales support
- Administrative and organizational tasks, including billing, handling complaints, and goods receipt
- Involved in stock management and shipping processes

LANGUAGES

- Native languages: Turkish and German
- English: Good written and spoken skills (B2 level), fluent
- French: Basic knowledge (A1 level)
- Spanish: Basic knowledge (A1 level)

Apr 2015 - Jun 2015.

Part-Time Assistant - immergrün (Food Service)

- · Prepared food and beverages
- Provided customer service

Apr 2011.

Two-Week School Internship - Krach's Pharmacy

- · Assisted with goods receipt
- Helped prepare pharmaceutical compounds (e.g., creams and capsules)

# **ABOUT ME**

training.

## **EDUCATION**

I was born on June 19, 1997 in Berlin I cultivate creativity through painting and crafting, develop team spirit and a competitive mindset through gaming, and strengthen perseverance through physical challenges such as fitness	2022 - expected 2026 2016 - 2021. 2014 - 2016. 2009 - 2014 2003 - 2009	Humboldt University of Berlin - M.Sc. in Computer Science Free University of Berlin - B.Sc. in Bioinformatics (Grade: 2.9) Bröndby Secondary School - Abitur (Grade: 1.9) Paulsen High School - Secondary school diploma Mercator Primary School
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# PERSONAL REFERENCES

Dipl.-Psych. Paul Chojecki:

Senior R&D Manager in the <u>Interactive and Cognitive Systems (ICS)</u> group, Department of <u>Vision and Imaging Technologies</u>, Fraunhofer HHI

Mr. Simon Tausch:

Senior Bioinformatician at BfR Berlin, Department of Biological Safety, Internship Supervisor