



Berk Limoncu

Date of birth: 26/03/1997 **Phone number:** (+49) 17620694005

Email address: berk.limoncu@gmail.com

GitHub: <https://github.com/belimm/>

LinkedIn: <https://www.linkedin.com/in/berklimoncu/>

Website: <https://www.belim.dev/>

Home: 12489 Berlin (Germany)

ABOUT ME

As a full-stack web and mobile developer with a strong foundation in Scrum, I deliver efficient, high-quality apps. My experience spans digital solutions for the banking industry, and I'm excited to apply my skills to other sectors, including crypto. With a commitment to scalable, user-friendly applications and staying on top of the latest tech, I'm driven to meet client needs effectively.

WORK EXPERIENCE

Freelance Mobile Developer

Self-Employed [01/05/2024 – Current]

City: Berlin | **Country:** Germany

Developing full-stack iOS and Android apps with Express.js, React Native, and Firebase, focusing on user experience, performance, and data security.

Junior Software Engineer

Fibabanka [05/12/2022 – 30/04/2024]

City: İstanbul | **Country:** Türkiye | **Website:** www.fibabanka.com | **Name of unit or department:** Consumer Loan
- Business or sector: Financial and insurance activities

- UI developments and changes on the main project that I was working on which is developed by ReactJS
- Providing REST API connection to different companies that is working under an agreement with bank consumer and shopping loans via Spring Boot
- Web services developments by using Java EE
- Working as full-stack(Springboot, Java EE, Oracle SQL), but mainly front-end side by using ReactJS

Solution Consultant

Kuzey Kıbrıs Turkcell [20/12/2021 – 01/04/2022]

City: Lefkosa | **Country:** Cyprus | **Website:** <https://www.kktcell.com/> | **Name of unit or department:** GÜVENCE Kal

- Data manipulation via MySQL
- Supported the **GÜVENCE Kal** app at Kuzey Kıbrıs Turkcell as a Solution Consultant, ensuring efficient implementation of safety features.

Software Engineer Intern

Kuzey Kıbrıs Turkcell [02/07/2021 – 02/10/2021]

City: Lefkosa | **Country:** Cyprus | **Website:** <https://www.kktcell.com/> | **Name of unit or department:** Internal Solutions

- Full stack web development via .NET and Blazor
- PostgreSQL Database (CRUD)

EDUCATION AND TRAINING

MSc Software Engineering

University of Europe for Applied Sciences [26/03/2024 – 28/02/2025]

City: Potsdam | Country: Germany | Website: <https://www.ue-germany.com/>

BSc Computer Engineering

Middle East Technical University [15/09/2016 – 12/09/2022]

City: Ankara | Country: Türkiye | Website: <https://www.metu.edu.tr/>

PROJECTS

[01/10/2024 – Current]

Peeka

A fun app leveraging AI to generate baby images from parent photos, blending facial features seamlessly with a user-friendly interface, prioritizing privacy, and showcasing expertise in image processing and machine learning.

Link: <https://apps.apple.com/tr/app/future-baby-generator-peeka/id6738985115>

[06/12/2022 – 30/04/2024]

Fibabanka Credit Screens

Since the bank I worked for was a very innovative bank, we were trying to bring a lot of innovation to the normal credit screen and I was making these screen improvements. In addition, when we working in a financial institution like a bank, we had to comply with new rules due to regulations and we were making improvements.

Link: <https://www.fibabanka.com.tr/>

[01/10/2022 – 01/11/2022]

Fibabanka Bootcamp Project

I have attempted and succeeded in this bootcamp. I have implemented 3 different levels of microservice architecture by using SpringBoot. In this project, all microservices has CRUD functionality each working on different ports. Thanks to this bootcamp, I was hired by end of this bootcamp.

Link: <https://github.com/belimm/fibabanka-springboot-bootcamp-project>

[30/09/2021 – 15/06/2022]

Site-VCS: Sitewide Visual Complexity Analysis of Web Pages

This project crawls a website we are working on in our graduation project according to the entered depth (i.e. finds the web pages under it) and then calculates the visual complexity of each web page and scores it. I have used JavaScript, Python, Flask and HTML&CSS in this project.

Links: <https://github.com/belimm/viscomap> | https://ncc.metu.edu.tr/cng/Capstone_Projects2

LANGUAGE SKILLS

Mother tongue(s): Turkish

Other language(s): English (C1) | German (A1)

DIGITAL SKILLS

Reactjs / JavaScript / React / React Native / React hooks / NodeJS and ExpressJS / Java / Spring & Spring Boot / Html & CSS / Oracle MySQL / MONGODB / Svn / Git