# Berkay UZUN

# Front-end Developer

I am an enthusiastic developer who does not limit myself to my field when developing applications, and is not afraid to delve into different technologies and fields to meet the needs at hand.

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berkayuzun.dev

github.com/hatoke

# **WORK EXPERIENCE**

# Front-end Developer Extenship

03/2020 - 09/2022 Istanbul, Türkiye A company in developing SaaS applications to streamline the operations of medium and large-scale sellers on Amazon's e-commerce platform. Achievements/Tasks

- Led the frontend development process of a customizable SaaS application for Amazon sellers.
- Completed the entire lifecycle from design to final delivery, including user interface design, prototyping, and user testing.
- Developed a mobile application using React Native for the SaaS platform and successfully published it on the Google Play Store.
- Developed a full-stack storage system running on AWS S3 bucket. Integrated authentication and authorization mechanisms to ensure secure access control for private files.
- Developed a Discord bot using Node.js for an alert system.
   Designed and implemented the bot's functionality to provide real-time alerts and notifications to Discord users.

Referans: Cengizhan PEKER - cengizhan.peker@extenship.com

# **SKILLS**



### PERSONAL PROJECTS

#### Translation Saving Extension

- Translation of selected text in the browser and displaying it through a tooltip. <u>Github</u>
- Saving the translated text along with its meaning in the target language to a MongoDB database.
- A mobile application developed with React Native to help memorize words stored in a database.

#### Morgana Cli

 A simple CLI (Command Line Interface) application where I added the necessary commands during the development process. Github

# **EDUCATION**

**Computer Programming**Manisa Celal Bayar University

09/2018 - 07/2020

### **ACHIEVEMENTS**

**ITURO 2018** 

12. MEB Robot Contest

Google Foobar Challenge

# **LANGUAGES**

Turkish Native Language English

Professional Proficiency

# **INTERESTS**

Kubernetes Infrastructure Golang

Raspberry Pi Arduino Electronic