ANIL BERKE SAĞLAM

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EDUCATION

Computer Engineering Undergraduate   15.06.2018 -
Gelişim Üniversitesi   Ongoing

LANGUAGES, FRAMEWORKS AND LIBRARIES

- **Frontend Web Development with HTML, CSS, Vanilla JS**. I'm also experienced with ReactJS for reactive UI development. I generally use **Context API** for global state management and also experienced with libraries like **Material UI**.
- **Backend Web Development** with **Django (Python), ExpressJS (NodeJS as a runtime and Javascript as a language).**
- I worked with both **NoSQL** and **SQL** databases. It's not my strongest point but I'm good enough to work with them.
- I'm experienced with Google's **Firebase**. In the past I used it for number of reasons. **Authentication**, both **document based** and **realtime** databases**, cloud functions** etc.
- I used **Flutter for Mobile Development, Rust** and **Python** for **Linux Desktop/CLI Applications** as hobby projects.

EXPERIENCE

Freelance Software Developer   15.09.2020

- I have **more than 10 successfully completed jobs** on **Armut.com** and **5 star rating** with **4 comments** on my profile within almost a three month period.

SIDE PROJECTS

- **YATBTE** also known as "Yet Another Terminal Based Text Editor" is a text editor made with Golang. It was a fun little project to understand what Go is capable of. I followed a guide in this project that made for C. I ported from C to Go just the little bit of the whole project.
- **LemonPastel** is a cli tool for scraping data from EkşiSözlük. I used both Requests and Selenium in this project for http requests and execution for respectively.
- **Pokenotitia** is an online Pokedex. I used Context API and hooks in this project. This project helped me to learn how global state management works in ReactJS.
- **RedditParser** is a scraper for Reddit. You can get the exact number of images you want from both a subreddit and users profile. This project is not using Reddit's API due to limitations. I used somewhat hacky methods to bypass it.