BUGRA CETIN

JUNIOR SOFTWARE DEVELOPER ⚲ ANTALYA, TURKEY ☎ +90 (531) 705 96 55

○ DETAILS ○

Antalya
Turkey
+90 (531) 705 96 55
cetinbug@itu.edu.tr

Date of birth
09/10/1995

○ LINKS ○

Personal Website

Linkedin

Stack Overflow

Github

○ SKILLS ○

JavaScript

PHP

HTML/CSS

MySQL

Node.js, Express.js

Laravel

React, React Native

Next.js

○ LANGUAGES ○

English (Intermediate)

Turkish (Native)

PROFILE

He has developed himself both on the backend and frontend side for a long time and continues to develop. Also, he tries to improve himself by doing side projects in his time outside of work.

EMPLOYMENT HISTORY

Junior Software Developer at Oyuneks, Antalya, Turkey
October 2022 — Present

*Larave*l and *PHP* were used since the software development environment is based on *Laravel*. Since the legacy codes were not written in terms of *OOP*, they were rewritten in accordance with *OOP*. In parallel with the software requirements, bugs were fixed and development was done according to the requirements. A blog site was created to learn *Next.js* as a side project in out of work times.

Acquisitions and experiences:

- Laravel, Next.js

Junior Software Developer at Oyunfor, Aydin, Turkey
September 2021 — September 2022

Basic software knowledge learned such as object oriented programming, design patterns, and a lot of *PHP* and *JavaScript* implementations. A simple desktop chat application was created using *Node.js*, *Socket.io*, and *Electron.js* for internal communication. An accounting application was built with *Laravel*. The necessary API integrations were provided and only *Vanilla.js*, *HTML* and *CSS* were used on the frontend side. While working on the mobile application, *React Native* was learned and the parts with bugs were fixed.

Knowledge and experience gained while working in this company:

- Vanilla.js, HTML, CSS
- OOP, Design Patterns
- Node.js, Express.js
- PHP, Laravel
- MySQL
- React, React Native
- Git

EDUCATION

B.S, Aerospace Engineering , Istanbul Technical University (100% English)
2013 — 2020

Thesis Statement: Dynamic and kinematic analysis of the motion of a launch vehicle with Matlab.

Stacks used in courses and projects:

- Excel, Matlab, Simulink, Ansys, Catia V5

Activities:

- Acted in theater for 1 year with the theater club at university

- Orienteering and cycling with members of related university club

INTERNSHIPS

Aircraft System Engineer at Sunexpress, Antalya, Turkey
January 2019 — February 2019

REFERENCES

References available upon request