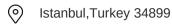
Ömer Aydemir

Software Engineer

	+90-539-676-42-67
--	-------------------





PROFILE INFO

Talented full stack developer +2.5 years experience working with modern tools and technologies. I have experience and core projects for cross-platform mobile applications (React-Native), e-commerce websites, REST API services (Django), some applications for customer requests (PySimpleGUI). Besides that , I also built some components and fixed critical bugs in the React and Flask frameworks. Of course, while working with these frameworks I also used several tools, popular technologies and web services (AWS). Based on these experiences, I think it's time to discover new areas.

SKILLS

Python

JavaScript

Django

React/React Native

Linux

PostgreSQL

DynamoDB

Amazon Web Services

LANGUAGES

Turkish: Native Speaker

English: Proficient

CERTIFICATES

Python Programming 8 Oct 2020

Roboting Coding With Python 15 Mar 2020

WORK EXPERIENCE

Software Engineer

1 Jul 2019 - Present

TEA networks

Creation and management of an upgrade management server (Django).

Development of a cross-platform mobile application (React Native).

Development/bug fixes of web applications based on a framework (React).

Creating endpoints and bug fixes for customer support (JIRA).

Leading the team through the demo process.

Software Intern 1 Feb 2019 - 31 Mar 2019

Kuka Apps

Responsible for front-end IOS development.

Software Intern 1 *Jun 2018 - 31 Aug 2018*

Penta Software and Development Agency

Company

Responsible for developing front-end components of . NET based e-commerce web applications that include HTML5, CSS, jQuery, and JavaScript .

EDUCATION

Computer Engineering

21 Sep 2015 - 30 Jun 2021

Dogus University (Bachelor's Degree)

Management Information Systems

20 Sep 2020 -

Anadolu University (Bachelor's Degree)

COURSES

Algorithms and Programming , Operating Systems , Database Systems , Web Programming , Internet and Web Technologies , Data Warehousing and Mining , Artificial Intelligence , Computer Networks