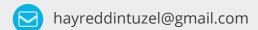


CONTACT







in hayreddin-tuzel

Hayreddin Tüzel

Full-Stack Web Developer

ABOUT ME

I have been working in different areas of computer science since 2010. I was very familiar with defense technology because I had my license at Naval Academy. In this process, I completed my undergraduate with first degree. I conducted my studies academically at first. I worked on artificial intelligence for about one year. In this process, I developed a facial recognition system using the NMF method written in Matlab programming language. I decided in 2016 that I could not continue my academic career after the political events in my country. Since 2017 I have developed myself on web programming. In this process I have been involved in the construction of many websites. But if I need to count my main projects

- A website developed for a national conference organized by the Navy.
- A comprehensive website for Renee Hobbs, a highly respected professor in his field,

For the past 7 months, I have been working as a team leader in the development of a very comprehensive and high-budget LMS system. After this project, I plan to develop web products for global marketing aimed to CMS users. I always open to challenges to improve myself.

EDUCATION

2006 2010

NAVAL HIGH SCHOOL / ISTANBUL

I successfully graduated from this highly prestigious military high scool in 2010. I developed myself in chess these years. I also participated in my school chess team.

20102013

NAVAL ACADEMY / ISTANBUL

I studied Computer Engineering here. I finished the my department with a 3.50 credit average and first degree. I also gain leadership skills by commanding a student group of 300 people. These years I deal with sailing.

2014 2015

TOEFL IBT PREPARING COURSE / KOCAELI

I was selected by the Navy for the TOEFL IBT preparation course to be post-graduated in the US in 2014. In this process I participated in the TOEFL IBT preparation course. At the end of the course I was accepted by the University of Southern California, receiving enough points from the TOEFL IBT and GRE exams. This process was interrupted after the political events occurring in Turkey.

MAJOR SKILLS

PHP	• • • • •
Laravel 5	• • • • •
HTML5	• • • • •
CSS3	• • • • •
Javascript	• • • • •
JQuery	• • • • •
English	• • • • •
React.js	• • • • •
Illustrator	• • • • •
C++	• • • • •
Matlab	• • • • •
Java	• • • • •
Photoshop	• • • • •

HOBBIES

Sailing, Reading, Tech, Chess, Football, Language

EXPERIENCE

2013

NAVY OFFICER

2017

I worked as an officer in the Navy from 2013 to 2017. In this process, I was rewarded many times by my supervisors. During this period, I contacted many foreigners and got the opportunity to develop my foreign language and. At this time, I also got the privilege of recognizing many different cultures.

2017

INTERPRETERSHIP

I have been an interpreter for the articles on the website "onurtestsurusunde.com". I have translated the articles given by my employer from English to Turkish. I worked for about 6 months in this business.

2017 2018 FREELANCER WEB DEVELOPER

I have been working as a web developer since the beginning of 2017. I am practicing my studies together with my freelancer team. I use Laravel Framework and Wordpress as a technology. I lead my team in the back-end and front-end.

PROJECTS

- Face Recognition Project With NMF by using MATLAB Programming Language
- A Website and Brochures for a National Conference by hosting Turkish Naval Forces. (At the end of this project I was awarded from fleet admiral.)
- Writing a review for purchase of unmanned submarine and liaison with Teledyne company authorities. (I was chosen this duty because of my english level. Also, at the end of this duty I was awarded from fleet admiral.)
- Comprehensive and high standard website for Renee Hobbs, a highly respected professor in his field. (Project details can be viewed at createtolearn.online.)
- A Premium LMS and video streaming appoinment system for Turacoon. (Project details can be checked at turacoon.com)
- Also, I took part in dozens of small websites.