CAN GÖKÇEASLAN

Web and Application Developer

Youtube: @cangokcaslan

Github: @cangokcaslan Udemy: @<u>cangokcaslan</u> Linkedin: @cangokcaslan



Email: cangokceaslanx@gmail. com

Telephone: +905444850586

Address:

Sariyer, Istanbul / Turkey

Postal Code: 34457

Website:

cangokceaslan.com

Personal Hobby:

Youtube: I am interested in shooting videos related to my field on Youtube. I shoot videos for people to learn practical things from my experience. Those videos are mostly

1) Introduction:

Welcome to my Curriculum Vitae, I am Can from Istanbul, Turkey. I am currently graduated from Physics Department of Bogazici University. I have good mathematical skills thanks to my department. I have learned all the coding skills myself through my college years. I have been in professional projects as a freelancer for 2 years. I always cared what I do as both a freelancer and a worker. I always try to do my best in projects which are in my responsibility. I have skills to work as a team. I can also work single with/without supervisor. Besides, I can learn and adapt to new concepts.

2) Skills:

HTML, CSS, JS, Bootstrap, NodeJS (ES5, ES6, JSX), PHP, Android Development (with Java), React, Redux, Express Socket.io, ElectronJS, CMS Systems WordPress and Drupal, React Native, C and C++. (I used all types of Operating Systems and I have knowledge of SSH, FTP Bridges and GitHub Cli)

3) Professional Experience & Projects:



Bartme.co Jr. NodeJs - React - React Native Developer & Co Founder: (Dec 2019)

I am currently working in this start-up which enables people to bart books and other stuff in a digital platform. This start-up is my first experience as a NodeJs - React

- React Native developer. I am also a shareholder in this start-up. Basically, I am creating a web page using react and android application with react-native for this start-up. I am currently junior developer because this is my first experience.

4) Personal Experience and Projects:

I have worked as a Freelancer through my college years. I have created static and dynamic projects for 2 years. I didn't have time to work in a company.

a) Turkfirmalari.com:

about web and application development. You can reach my channel using urls above. I have currently 1500+ subscribers from Turkey and continuously growing.(I am posting for 4 months and it reached 1000). I am caring about this hobby because this can make me an influencer for young people who will change the world in the near future.

Udemy: I am now giving video lectures about programming on Udemy. I currently have 7000+ students in my one lecture so far. I am shooting 3 more lectures and will be published so soon. So you can visit

Udemy - Can
Gökçeaslan to start
learning programming in
my aspect.

Thanks for reading this passage!



https://turkfirmalari.com This is a freelance project that I worked on. So this website enables people to find firms through their city with categories. Project will be on run in one year.

b) MySQLDBManage:



This is my personal project which lets you use MySQL or any SQL based system with methods.. It is a parser and organizer of a SQL Queries. You can also use error handling in methods. It is written in PHP however this php file can work as a REST API to extract data. You can

manage a complicated api in one document. I use it in my projects to make faster CRUD operations.

(https://github.com/cangokceaslan/MYSQLDBManage)

c) Real Time Messaging With Socket.io:



This project is a no db messaging without cache or any storage with real-time availability. This project uses Express Framework to serve as a HTTP server and Socket.io as a Socket Protocol. You can find the codes under my github account. You can also find the live example under this passage (Project is created for mobile platforms but works on desktop browsers). Only

thing you need to do is send the url to your friend and start chatting anonymously. You can change md5 part into anything special to customize a chat room. There is no limit how many people join the room. (but they are complete anonymous).

(https://canjs.herokuapp.com/message.html?md5=8716A4DA9915653 C8291D2FFCC3F60AC)

(https://github.com/cangokceaslan/Nodejs-Real-Time-Chatting-via-Sockets.io)

5) Education:

Boğaziçi University - Physics Department with Option Program (Bachelor Degree):



I studied Physics department with option program. This program contains 4 Management classes, 2 Economy classes and 6 Computer related classes. I took Data Structures and Algorithms, Android, Python, Data Analysis and Linux classes for computer classes. I took Management of Organizations, Accounting, Marketing and Financial Accounting for Management Classes. I

took Microeconomics and Macroeconomics classes for Economy Classes. Beside I took Experimental Physics courses and Western Language and Literature classes. In addition to these, I took 2 Russian classes and Computer Engineering classes for Unrestricted Electives. I think this course schedule with so many options enlarged my perception.