

Hayri Taha ÇATAR



I am a computer engineer graduted from IKU at May 2019. IT Sector is my desired working area. I am interested in computers and informatics since my childhood. I am looking for junior or new graduate job positions because of do not have much experience but I am a quick learner type while have organised and problem solver personality.

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Address: Esenyurt, Istanbul, Turkey

Birth Date and Place: 10th July 1996 Ankara, Turkey Nationality: Turkish (Citizen of Republic of Turkey)

Gender and Marital Status: Male, Single Military Status: Postponed until 2022

Driving Licence: B Class

Foreign Language(s) and Level: English, B2: Upper Intermediate

Hobbies: Playing Piano, Classical Music, Science-fiction Movies, History,

Philosopy, Computer Games, Martial Arts

WORK EXPERIENCE

Title: Interaction Specialist

Type: Full-time

Date: February 2020-March 2020

Location: Istanbul

Corporation: Teleperformance Turkey

I was worked as technical support for a Teleperformance customer in a couple of weeks. I was taken B2B and B2C support training while I worked.

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Title: Intern

Type: Internship

Date: December 2018-January 2019

Location: Istanbul

Corporation: GTM Teknoloji

I have done my second mandatory internship for computer engineering at GTM Teknoloji i.e. Supermicro Turkey Distributor as an IT consultant. I am contributed to a fresh venture i.e. GTM Cloud Storage and Computing while I worked by translating default English auto-mails to Turkish.

Title: Editor

Type: Freelance

Date: September 2018

Location: Istanbul

Corporation: Shiftdelete.Net

I was joined to shiftdelete.net technology news writers while using Wordpress and Google SEO. I have write 8 articles until I was resigned because of my university lectures pressure.

Title: Intern

Type: Internship

Date: July 2018-August 2018

Location: Tekirdağ

Corporation: Arçelik WAT

I have done my first mandatory internship for computer enginnering at Arçelik Çerkezköy Motor and Dryer Plant as a Software Engineer. I have designed a automation system to log entering and departing vehicles, carrying and prioritized materials, and their drivers information. After my internship I was selected for the best 25 interns during this summer internship along 600 candidates.

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Title: Editor

Type: Freelance

Date: February 2016-July 2016

Location: Istanbul

Corporation: standartsapmaz.com

I was joined to standartsapmaz.com a technology news website whom created by my colleagues. We try to increase our popularity but we did not achieve this. I have write several articles in that site by using Wordpress.

Education

Istanbul Kültür University - Istanbul

Bachelor of Science at Computer Engineering (English), 2013-2019

GPA: 2.83 (base-4)

Büyükşehir Hüseyin Yıldız Anatolian High School - Istanbul

Quantitative Class with English as Foreign Language, 2010-2014

GPA: 73.31 (base-100)

Certificates

Ready for Work

From June 2019 by IKU & Yenibiriş.com

A web-based traing ending with a quiz for increase participants readiness to business life.

Mentoring Certificate

From June 2019 by IKU Career Center

A voluntary project for mentoring some of junior students in my department continued in a whole academic year.

QUALIFICATIONS

General Qualifications

Wordpress: ★ ★ ★ ☆ ☆

MS Office: ★ ★ ★ ★ ☆

C/C++: ★ ★ ★ ★ ☆

· C#: ★ ★ ☆ ☆

Java: ★ ★ ☆ ☆ ☆

• Python: $\bigstar \bigstar \Leftrightarrow \Leftrightarrow \Leftrightarrow$

T-SQL: ★ ★ ★ ★ ☆

HTML/CSS: ★ ★ ★ ★ ☆

Professional Knowledge

OOP Knowledge (Inheritance, Encapsulation, Polymorphism)

Data Structures (Linked-lists, Trees, Heap, Sorting and Searching Algorithms etc.)

Digital Design (Number Systems, Boolean Algebra, Karnaugh Maps, Combinational and Sequential Logic)

GUI Design (Balsamiq tool, Nielsen Heuristics, Gestalt Rules, Questionnaires, Persona Dev.)

DB Design & Development (Requirement Analysis, ER Diagram, Relational Schema, SQL Implementation, DB Administration)

SW Design (Requirement Analysis, Conceptual Design e.g. Use Cases, UML Diagrams; Planning & Control etc.)

IT Project Management (CPM method, Project Lifecycle, Budget Management)

Algorithms Analysis & Design (Time & Memory Cost or constraints analysis, Big-o etc., General Algorithm types e.g. Transform & Conquer, Divide & Conquer etc.)

System Programming (C programming practice in RedHat (CentOS) Linux)

Computer Networks (Internet Architecture, Wireshark Analysis, Networking practice on Virtual Machines (WinXP, Win7, Win10))

Engineering Economics (Oligopoly, Multilanguaged Corps., Breakeven Point, Sustainability)

Academic Writing and Presentation Skills

General Mathematics Knowledge (Calculus, Linear Algebra, Probability & Statistics, Numerical Methods)

REFERENCES

- Prof. Murat TAYLI, IKU Computer Engineering Department
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