

SİNAN TALHA KOŞAR

COMPUTER ENGINEER

@ sinantalkosar@gmail.com

in linkedin.com/in/sinantalkosar

github.com/sinantalkosar

sinantalkosar.github.io

📍 Ankara, TURKEY

☎ +90 535 221 5649

SUMMARY

"Learning how to learn" is the motto of my career in Computer Engineering. I believe, that will show us the way which we can learn and develop our skills wherever we are.

EDUCATION

BSc. in COMPUTER ENGINEERING

MIDDLE EAST TECHNICAL UNIVERSITY

📅 2014 - 2020

📍 Ankara, TURKEY

EXPERIENCES

SOFTWARE ENGINEER

BAYZAT

📅 Jan 2021 - Present

📍 Dubai - Remote

- Working on the migration from Ember.js to React with TypeScript, by using Material-UI, I am implementing the company's storybook to have specified components and migrating the current components.

SOFTWARE ENGINEER

NEUROCESS INC.

📅 Sept 2019 - Jan 2021

📍 Ankara, TURKEY

- Worked on EMG sensors. Designed and implemented time series data transfer over the network, storage and representation of the data in real-time by using Python, RethinkDB, Node.js, ReactJS. Created a reporting system for representing the historical data. Managed the system over AWS, both installation and maintenance.

FREELANCE SOFTWARE ENGINEER

QUANIMO

📅 Aug 2019 - Sept 2019

📍 Ankara, TURKEY

- Created student exam evaluation and reporting system from scratch by using Java Spring Boot, PostgreSQL, Docker, Jasper Reports on MVC architecture. Developed a CRUD Web-App by using JAVA Spring Boot and JavaScript/JQuery.

PART-TIME SOFTWARE ENGINEER

NETAŞ

📅 Aug-Dec 2018 & June-July 2019 📍 Ankara, TURKEY

- Worked on GBS (Customs Information System) and E-Tuzel (Central Registry System) projects for TRNC (Turkish Republic of Northern Cyprus), KKTC, by using JAVA Spring Boot, PrimeFaces, Docker and PostgreSQL on microservice architecture.

SOFTWARE ENGINEERING INTERN

OBSS (Open Bussiness Software Solutions)

📅 June 2018 - Aug 2018 📍 Ankara - İstanbul, TURKEY

- Completed the Core Java, Spring and ReactJS trainings in the company. (Certified)

SOFTWARE ENGINEERING INTERN

CANIAS ERP

📅 Aug 2017 - Oct 2017 📍 Karlsruhe, GERMANY

- Developed a basic project for newly-hireds in Python and MySQL to make them familiar with Troia language.

SKILLS



Programming Languages

Python, C++, C, Java, JavaScript, TypeScript



Tools and Frameworks

ReactJS, Django, Spring, Selenium, JSoup, ExpressJS



Operating Systems

MacOS, Ubuntu, Windows



Database

PostgreSQL, NoSQL, RethinkDB



Others

HTML5/CSS, JavaFX, AppleScript



Languages

English(C1) - Spanish(A1) - Turkish(Native)

CERTIFICATES

- METU - IAM, Applied Cryptography Winter School, 2019
- Certificate of Completion of Java Summer School (OBSS), 2018

REFERENCES

- Available upon request