

# SONER AKAR

WWW.SONER.DEV



## PROFILE

### Name

Soner Akar

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Gebze / KOCAELI

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www.soner.dev

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## SOCIAL

 [linkedin.com/in/sonerakar](https://www.linkedin.com/in/sonerakar)

 [stackoverflow.com/users/4990642/snr](https://stackoverflow.com/users/4990642/snr)

 [github.com/akrsnr](https://github.com/akrsnr)

## WORK HISTORY

- 2019 - present    **Software Engineer**  
KuveytTurk Participation Bank  
*Debit / Credit Card System*
- Sep 2019        **Systems Engineer**  
Nov 2019        KuveytTurk Participation Bank  
*Datacenter Support and Virtualization*
- 2019 (summer)   **Internship**  
Visiobit Information Technologies  
*HTML Component Creator and Communicating via C# Using Nancy Framework on the backend*
- 2016 (summer)   **Internship**  
SVS Telecom. and Satellite Systems Inc.  
*Java-Focused GUI Development and Software Testing*

## EDUCATION

- 2019              **Gebze Technical University**  
Computer Engineering

## AWARDS

- 2017              **InnoveraLabs — Java Programming Competition**  
2<sup>nd</sup> prize – Fight 4j v2
- 2011              **TUBITAK Project Competition Among Regions of Turkey**  
2<sup>nd</sup> prize in Mediterranean Region - Chemistry

## LANGUAGES

- **Turkish**  
Mother Tongue
- **English**  
Conversational  
YDS - 2019: 81,25

## PROGRAMMING SKILLS

- **Fluent:** C#, Java SE, C
- **Intermediate:** Python
- **Basic:** MySQL

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## PROJECTS

- **Raspberry PI-based Internet Radio (Individual)**

It is my one of mandatory undergraduate projects in which radio stations being able to stream over IP/URL can be listened. — [git.io/fprge](https://git.io/fprge)

- **Home Price Prediction by Machine Learning (Individual)**

It is my second-individual-project in which I carry out linear-regression algorithm with a tool called as Orange. The data to be trained is obtained with my hands(!) with some techniques i.e. web-scraping.

- **ESP32-based Smart Wristband (Collaborative)**

The group project in which I was the part of ESP32's communication, connection with other components like sensors, and JSON string transmission was productized in May,2019. — [bit.ly/smartwrist](https://bit.ly/smartwrist)

- **RFAA Device Control Software (Individual)**

I developed the GUI during my internship. It controls antenna in ways up and down etc. Besides that, it can connect the devices with TCP protocol. (IP:Port). — [git.io/fprgl](https://git.io/fprgl)

- **Backgammon Game (Collaborative)**

It is a game known as Backgammon played with two persons. The game was developed as a group project. Throwing and checking dice part were developed and some step issues were fixed by me. — [git.io/fprgJ](https://git.io/fprgJ)

- Other projects and coursework are available on my Github.

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## INTERESTS AND HOBBIES

- I enjoy watching movies throwing me a curve.
- I play table and court tennis at odd moments.