

Personal Information

- **Korkut Street, No: 72/E, 34742, Kadiköy – İstanbul | 0534 069 9779 | mert.gurer@hotmail.com.tr**
- **Date and Place of Birth | 23.04.2001 - Kadiköy, İstanbul**

Profile Summary

- **An eager 3rd-year computer science undergraduate. Dedicated, reliable, punctual, and driven to accomplish great things. Motivated for success. Hard-working, self-paced learner. Values pastimes and hobbies. A team player that's waiting for the first professional software development position with excitement.**

Education

- **GEBZE TECHNICAL UNIVERSITY | COMPUTER SCIENCE AND ENGINEERING | 2019 – PRESENT**
- **AFS (AMERICAN FIELD SERVICE) DOMINICAN REPUBLIC | INFORMATICS STUDY | 2019 – 2020**
Exchange Student at Instituto Politécnico Padre Bartolomé Vegh for informatics (HTML, CSS). I spent a year in the Dominican Republic learning about the traditions and people of Latin culture, practicing Spanish, living with host parents, and participating in AFS events.
- **BURAK BORA HIGH SCHOOL | 2015-2019**

Languages

- **Turkish, Mother Tongue**
- **English, Advanced (reading, writing, and speaking)**
- **Spanish, Intermediate**

Skill

Technical Skills

- C
- C++
- Java
- Linux
- Python
- Excel
- Flutter (Dart)
- Swift
- Arduino and Boards
- HTML
- CSS
- JavaScript (TypeScript)
- React
- React Native

Soft Skills

- Team collaborator
- Like to teach and eager to learn
- Good communication skills
- Self-sustained
- Hard Working

Hobby Skills

- Tennis
- Ski
- Swimming
- Table Tennis
- Wind Surf
- Legos
- Video Games

Work Experiences

- **MayalCT** Feb 2023 – Mar 2023
Network engineer intern at MayalCT
- **Confido A.Ş** Apr 2023 – Jun 2023
Full-time web developer at Confido A.Ş. Working intimately with **React** and **TypeScript** to create the main Web Application of the company also using **Postman** to harmonize with the backend of the project.
- **Mercedes-Benz Financial Services** Jul 2023 – Present
Long term IT intern at the financial department of Mercedes-Benz

Experiences

- **Personal Portfolio:** Made and customized by me with **React** and **TypeScript**. Has information about my experiences and my projects.
- **Guess Who:** A multiplayer game that I made with **React Native**. It can be played with your friends online. You can both choose from premade categories or create your own card sets. Ask questions about the cards and try to find the opponent's card.
- **Kelebike App:** This mobile bike renting app that's made with **Flutter** and **Swift** to help the students of GTU to rent and use bikes with ease. It helps students and staff to communicate better by improving the time you have using the school bikes.
- **Hangman:** This is the classic game I made on mobile using **Flutter**. It has both game modes that you can play with your friends and solo mode where you can play by yourself with over 450 words.
- **Tick-Tack-Toe Bot:** In this game I made on **Java** you can play XOX with a bot that doesn't like to lose.
- **Pong:** This is the 70's classic game pong made in **C++**. You can play with your friend or against an AI that has 3 different difficulties.

My Portfolio: <https://mitimsin.github.io>

My GitHub with my projects: <https://github.com/Mitimsin>

Computer Engineering Courses Taken So Far

- Introduction To Computer Engineering
- Introduction To Computer Science Laboratory
- Science and Technology
- Computer Programming Laboratory
- Culture of Science and Computation
- Discrete mathematics
- Circuits and Electronics
- Circuits and Electronics Laboratory

- Object Oriented Programming
- Data Structures and Algorithms
- Logic Circuits and Design
- Logic Circuits and Design Laboratory
- Software Engineering
- Programming Languages

Volunteering

- **Volunteering Summer Camp / Norderney, Germany— 2018 June**

Maintenance of the storage places and construction of a prefabricated house for a children's summer camp.

- **Volunteering Summer Camp / Wismar, Germany — 2016 July**

Ran a house full of volunteers. Sailed and camped in the wildlife. Learned how to live in nature.