



## COMMUNICATION

<https://www.linkedin.com/in/gamze-aydin-2706a9307>

<https://github.com/gamzeaydinnn>

[gamzeaydin945@gmail.com](mailto:gamzeaydin945@gmail.com)

<https://gamzeaydinnn.github.io/portfolio/>

## LANGUAGES

English

Turkish

## SKILLS

- JavaScript
- Java
- C
- Linux
- Object-Oriented Programming
- Designing Optical Systems Using Zemax
- Verilog Training
- Good Observer

## INTERESTS

- Theater and Musicals
- Literature
- Travel
- Exploring different cultures
- Working in the management board of the MedCodes club.

## REFERENCES

### Recep Ali Geze

Vice President of the Chamber of Computer Engineers (TMMOB BMO)

05445676152

## GAMZE AYDIN

### Computer Engineering Student

I am a 3rd-year Computer Engineering student at Ankara Medipol University

## EDUCATION

**Ankara Medipol University**  
**Computer Engineering**  
2022-2027

- Working in the management board of the MedCodes club.

## EXPERIENCE

**Atakum Belediyesi** Fullstack Developer Intern  
June 2025- August 2025

- Developed a React-based stock tracking app.
- Worked on both frontend and backend.
- Designed and implemented key features.
- Enhanced stock management and user experience.

**Secure Computing** Software Developer Intern  
March 2025- June 2025

- Gained experience in software testing and web development with JavaScript, Node.js, and Playwright.
- Developed a web automation system and a web application.
- Improved skills in coding, debugging, and test automation.

## PROJECTS

### Stok Checker

- Developed a stock tracking application monitoring product availability across multiple brands.
- Provided real-time updates on stock status.
- Included modules for inventory management and reporting.

### To Do App

- Developed a To-Do application.
- Enabled users to create, update, and delete tasks.
- Helped manage daily activities simply and efficiently.

### Hepsiburada Otomation

- Developed an automation script for Hepsiburada using Playwright.
- Simulated user actions like login, product search, and adding items to the cart.
- Tested the functionality and reliability of the e-commerce platform.

**For more details, please visit my GitHub**