

BATUHAN GÜMÜŞ

S O F T W A R E E N G I N E E R

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SKILLS

- Languages: Java, C, C#, Python, SQL
- Frameworks & Web: Spring Boot, ASP.NET, REST APIs, HTML/CSS, JavaScript
- Tools & Hardware: Autodesk Fusion 360, EasyEDA (PCB design), ESP32 / Embedded Systems, Git, 3D Printing

LANGUAGES

- English (advanced level)
- Turkish (Mother Tongue)

EDUCATION

- BSc in Software Engineering
Istanbul Atlas University
2022 – 2026

ABOUT ME

Software Engineer and recent graduate of Istanbul Atlas University, passionate about building products that bridge hardware and software. Experienced across full-stack web development, RESTful API design, and embedded systems – taking ideas from PCB design all the way to published mobile apps. Looking to apply this end-to-end engineering approach in a professional team.

EXPERIENCE

SOFTWARE ENGINEER INTERN

Eterna Visio | 07/2024-08/2024

- Developed and improved multiple client websites, enhancing performance and user experience.

WEB DEVELOPER

TZI Consulting | 10/2024-05/2025

- Designed and developed the company's website to enhance user experience and brand identity.

SOFTWARE ENGINEER INTERN

Hitit | 07/2025-08/2025

- Developed RESTful APIs using Java and Spring Boot for internal business applications.
- Collaborated in an Agile team to implement new features and fix bugs in a microservice-based architecture.
- Designed and queried relational databases with SQL, improving data access efficiency.

PROJECTS

Smart Pill Tracker Device

- ESP32-based medication adherence device that reminds users to take their pills on time and logs whether they did. Designed the custom PCB (EasyEDA), the 3D-printed enclosure (Fusion 360), and the web interface.

github.com/bazuann/PillTrackerBox · smartpilltracker.com