

Ege Nuri Yaşar

Mail
Linkedin
Github
Website

egenuri@gmail.com
[Linkedin](#)
[Github](#)
www.egeyasar.com

Summary

I am a Computer Engineer with an interest in software development, artificial intelligence, and cybersecurity. I am always open to learning and improving myself in both technical and interdisciplinary fields. I support my work with artificial intelligence tools, developing my technical knowledge and skills. With my strong communication skills, I can easily adapt to teamwork and communicate effectively with different people.

Education

- | | |
|-------------|--|
| 2022 - 2026 | Computer Engineering
Istanbul Beykent University - Faculty of Engineering and Architecture
Graduate |
| 2017 - 2021 | High School
Kütahya İstek Koleji
Graduate |

Experience

- **Cevizsoft (Tcaree ERP) - Intern (March - May 2026)**
Worked as a software development intern on the Tcaree ERP platform developed by Cevizsoft. During the internship, I examined different ERP processes such as sales, inventory, warehouse, production, finance, and field operations, and worked on the "Tcaree ERP AI Supported Assistant Module." Within this project, I designed an assistant structure that analyzes user questions, detects the related ERP module, and guides users to the correct process steps. I gained experience in requirements analysis, creating a question answer knowledge base, developing an HTML/CSS interface, keyword matching with JavaScript, API logic, error handling, test scenarios, and documentation processes.
- **ADASTEC Corp. - Intern (September - October 2025)**
Gained hands on experience with ROS infrastructure, including topic/rosbag analysis, sensor data validation (LiDAR, radar, camera), and system performance evaluation. Reviewed documentation related to ISO 26262, ISO 22737, and relevant safety standards. Worked in Ubuntu Linux environment. Contributed to on site autonomous bus tests by observing and reporting system behavior under real world conditions.
- **Kokteyl Bilgi Teknolojisi Hizmetleri A.Ş. - Intern (August - September 2025)**
Developed a fullstack esports data platform project using .NET 8, C#, PostgreSQL, and React. Designed a .NET Worker Service to fetch data from an external API and synchronized it into a PostgreSQL database with "upsert" logic using Dapper. Built a .NET Minimal API to serve this data to the web client. Created a dynamic and performance oriented frontend application with React (Vite), where users could filter and view leagues, teams, and matches. Gained expertise in database design, RESTful API development, frontend optimization, and error handling throughout the project.

Skills

- **Programming:** C, C++, C#, Python, JavaScript, PHP, Dart, Go
- **Web & Backend:** HTML, CSS, React, Vite, .NET, RESTful APIs, Worker Services, Dapper
- **Databases:** PostgreSQL, SQL, Database Design, Data Modeling
- **Computer Engineering:** Data Structures, Algorithms, Object Oriented Programming, Operating Systems, Computer Networks
- **Cybersecurity:** Network Security, Cybersecurity Fundamentals, CTF Problem Solving
- **Systems & Mobile:** Linux/Ubuntu, ROS, Embedded Systems, IoT Fundamentals, Flutter
- **Data & AI:** Probability and Statistics, Big Data Fundamentals, AI and Deep Learning Fundamentals
- **AI Assisted Development:** Prompt engineering, AI assisted coding, debugging, workflow automation
- **Tools:** Visual Studio, Visual Studio Code, DataGrip, Postman, LaTeX, Microsoft Office
- **Miscellaneous:** B Driving Licence, UAV-1 Sport/Amateur Drone Pilot Certificate (SHGM/Directorate General of Civil Aviation, Certificate ID: TR-IHA1H2864550)

Projects

- **Siber Vatan - 2026**
On December 26, 2025, I participated in the Cyber Security CTF (Capture The Flag) exam, with 11,842 participants nationwide in Turkey, conducted under the Siber Vatan Program led by Development Agencies operating under the Ministry of Industry and Technology. I scored 9,900 out of 10,000, ranking in the top 5 in Istanbul. As a result of this achievement, I qualified to participate in an in person training program limited to only 40 participants. In the semifinal stage held on May 15, 2026, I placed 9th.
- **Insider & Testinium Tech Hub Developer Bootcamp - 2024**
I attended the Insider & Testinium Tech Hub Developer Bootcamp in the summer of 2024, where I gained experience with HTML, CSS, JavaScript, and PHP. Program covered topics such as HTML, CSS, JavaScript Fundamentals, Advanced JavaScript, Web APIs, and Responsive Design. This bootcamp helped me optimize my web development skills and further progress in my field.
- **Qualität in Industrie und Berufsbildung - 2023**
I received a certificate from 3A Education Service Germany as part of the Erasmus+ project titled "Quality in Industry and Vocational Education." The program took place from September 26, 2023, to October 7, 2023, in Recklinghausen, Germany. I also participated in another project in Poznań, Poland, from January 26 to February 9, where I received training in robotic coding and software development.
- **Boğaziçi University DataCamp - 2022**
I attended the Boğaziçi DataCamp, organized by the Boğaziçi University Computer Club COMPEC. The event focused on Data Science and Artificial Intelligence, with topics like NLP, Computer Vision, IoT, Big Data, and Bioinformatics.
- **Google Oyun ve Geliştirme Akademisi - 2021 - 2022**
I participated in the Google Oyun ve Geliştirme Akademisi, which provided training in entrepreneurship, law, finance, human resources, and Flutter development.

Languages

Turkish:	Native
English:	Advanced
German:	Beginner
Spanish:	Beginner