



YUSUF EMRE KILICER

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SUMMARY

A motivated and proactive computer engineer committed to continuous learning and skill enhancement. Dedicated to achieving excellence and consistently improving performance by seeking opportunities for personal and professional growth.

WORK EXPERIENCE

I am currently seeking internship opportunities where I can apply and further develop my skills computer engineering

EDUCATION

Bachelor of Science in Computer Engineering (English) Sep 2021 - June 2026

Gebze Technical University

- 3rd Year Computer Engineering Student
- GPA: 3.62

Erasmus+ Student Exchange Feb 2024 - July 2024

University of Primorska (English)

- 3rd Year Computer Engineering Student
- Semester GPA: 3.40

PROJECTS

- **GTU Q/A Chat Bot:** Developed a Q/A system for GTU regulation rules using transformers with other NLP techniques, and a Flask backend.
[GitHub Repository](#)
- **Statistical Language Model for Turkish:** Developed and analyzed syllable-based and character-based N-gram models, leveraging Good-Turing smoothing, perplexity evaluation, and random sentence generations.
[GitHub Repository](#)
- **Event Mate Social Media App:** A Node.js and Flutter-based web and mobile integrated social media app with real-time chat and event features for connecting and meeting people; developed as a term group project.
[Join Our App](#)
- **Artificial Intelligence Projects:** Implemented AI algorithms such as Alpha-Beta Pruning, Hidden Markov Models (HMM), and Viterbi for problem-solving and decision-making tasks.
[GitHub Repository](#)
- **R Programming Term Project:** Developed data analysis and visualization solutions using R, showcasing statistical techniques and interactive dashboards.
[View Project](#)

- **Photo Rating& Matching Social Media App:** Developed a Node.js-based platform where users rate themselves and are matched with others based on overlapping ratings. (still in process)
 - **Other Projects:** Completed term projects using C, C++, Java, and Lisp, demonstrating expertise in diverse programming paradigms.
- All Repositories**

SKILLS

- OOP Programming
- C / C++ / Java / Python / Lisp
- Node.js / MySQL
- R

LANGUAGES

- Turkish (Native)
- English (Fluent)