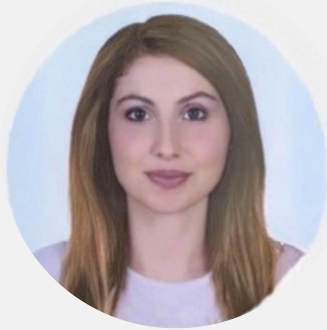




ELİF IŞIK

Software Developer

✉ eliffisik@icloud.com

☎ +90 531 918 82 90

🌐 elifisik.com

🐙 github.com/eliffisik

in linkedin.com/in/eliffisik

📍 İzmir/Türkiye

ABOUT ME

I am a Computer Engineering graduate and a passionate software developer, focused on building scalable, user-centric web and mobile applications using modern technologies such as React, Next.js, Flutter, and Node.js. I've contributed to real-world projects, including an AI-powered CV analysis platform and a TÜBİTAK-approved mobile app. I thrive in Agile environments, continuously seek improvement, and aim to develop digital solutions that deliver real value and impact.

PROFESSIONAL EXPERIENCE

- Ege Bilgi Yazılım | İzmir, Full Stack Developer** **09/2024 - 05/2025**
 - Developed performance-oriented web solutions for individual and corporate clients.
 - Built modern, responsive UIs with React.js & Next.js and scalable backends with Node.js & Express.js.
 - Delivered SEO-optimized, mobile-first websites and a modular CMS adopted by multiple clients.
 - Collaborated in Agile teams using Git/GitHub, Jira, Trello, contributing to version control and code reviews.**Keyword.ai | AI-Powered CV Analysis Platform**
 - Lead developer of an AI-based web platform analyzing CVs and evaluating job relevance.
- Denta Point International | İzmir, Front-End Developer** **07/2023 - 01/2024**
 - Improved the corporate website focusing on usability, accessibility, and responsive design.
 - Updated content with HTML, CSS, JavaScript and ensured brand consistency.
 - Applied UI/UX best practices, enhanced user flow, and supported SEO optimization.
- UNIVERA | İzmir Software, Quality Assurance Intern / Part-Time** **08/2022-03/2023**
 - Developed automated test scripts for Panorama8 modules using Java & Selenium WebDriver.
 - Executed test scenarios with Maven/Gradle and integrated them into CI pipelines.
 - Collaborated with QA team to improve processes, ensure product quality, and maintain consistent performance.
- SAN TSG | Antalya, Front-End Developer Intern / Part-Time** **06/2021-07/2022**
 - Enhanced existing React projects by adding new features and improving functionality.
 - Built UI components with focus on usability, accessibility, and performance.
 - Debugged and documented frontend issues and improvements.
 - Researched and applied modern React best practices and new technologies.
- Mavi Bilişim R&D Software Trade Limited Company | Antalya, Working Student** **09/2020-03/2021**
 - Built a web-based indoor mapping app with real-time GPS integration.
 - Enabled users to draw/manage indoor spaces and dynamic wall layouts.
 - Contributed to UI and data workflows in an R&D team.

SKILLS

Frontend: React, React Native, Next.js, HTML5, CSS3, Tailwind CSS, Flutter

Backend: Node.js, Express.js, Python(FastAPI), .NET

Databases: MySQL, PostgreSQL, MSSQL, MongoDB

Languages: JavaScript, TypeScript, Dart, Python, Java, SQL

Tools & Practices: Git, Docker, CI/CD, Selenium WebDriver, Electron.js, Agile (Jira, Trello)

LANGUAGES

English-B2 German-A1

EDUCATION

2020- 2024

Bachelor's Degree Computer Science & Engineering (English) Akdeniz University, Antalya

2019 - 2020

Akdeniz University School of Foreign Languages, Antalya

Keyword.ai | AI-Powered CV Analysis Platform

- Developed a full-stack web platform that allows users to upload their CVs and receive automated analysis and compatibility scoring for job positions.
- Built the frontend using React (Vite) and the backend with FastAPI (Python).
- Integrated OpenAI's ChatGPT API to generate smart feedback and summary suggestions.
- Implemented the full flow including CV upload, parsing, and evaluation, with output presented as ranked results.
- Designed a clean, user-friendly interface to guide users through the entire process.
- Deployed the platform to production at supported by [cv.keyword.ai](#) and [keyword.ai](#), both actively used by real users. Followed RESTful API standards and ensured responsive, scalable, and secure data handling.

TabFocus – Chrome Extension

A productivity-focused Chrome extension that helps users maintain concentration by detecting inactive or distracting tabs and redirecting focus to important ones.

Built with JavaScript, HTML, and CSS. [TabFocus on Chrome Web Store](#)

Denta Point International – Corporate Website

Improved the company website's UI/UX, responsiveness, and SEO using HTML, CSS, and JavaScript. [dentapoint.com.tr](#)

PetCare App | TÜBİTAK-Approved Project

A cross-platform mobile application that connects pet owners with pet sitters and includes a dedicated section for pet adoption listings. Developed using Flutter for the frontend, Dart for application logic, and .NET for backend services.

Panorama8 Website Automation Tests

I wrote automation tests for various modules of Univera's Panorama web platform, which provides solutions for sales, service, and logistics.

Technologies: Java, Selenium WebDriver

Mebi Social Media App

A mobile application developed with Flutter that combines a question-asking form page with a social feed. Users can ask questions to get opinions on a topic and share their ideas within their chosen interest areas.

Technologies: Flutter, Dart

Restaurantodo – Restaurant Finder Mobile App

A location-based mobile application developed with Kotlin, enabling users to discover nearby restaurants, view ratings, and filter results by category.

Technologies: Kotlin, Google Maps API

Indoor Mapping App

Developed a web-based mapping system that retrieves real-time GPS data and enables users to draw, edit, and manage indoor wall layouts.

Technologies: JavaScript, GPS API

Webitor

Created a light weight online text editor that supports rich text formatting and file saving within the browser

Technologies: HTML, CSS, JavaScript

Battle City – NES Game Remake

Rebuilt the classic NES game "Battle City" using C# and Unity, featuring modernized mechanics and 2D gameplay.

Technologies: C#, Unity Engine



CERTIFICATES

Software Development & Programming Languages

- Java Programming: Complete Beginner to Advanced (Udemy)
- Java Data Structures and Algorithms Masterclass (Udemy)
- Unit Test Writing Training with Java, JUnit and Mockito (Udemy)
- Java (SoloLearn)
- MATLAB Fundamentals / MATLAB Onramp
- TÜBİTAK BİLGEM YTE – Java Training

Frontend & Web Technologies

- React JS: Applied React JS Training (Udemy)
- React 101–401 (Geleceği Yazarlar / Turkcell)
- React (SoloLearn)

Mobile Application Development

- Kotlin Course for Android Developers (Udemy)
- TÜBİTAK BİLGEM YTE – Mockup Design with Figma

Language Education

- English Education Set: From Zero to the Top (Udemy)
- B2 English Certificate
- German Course Certificate (A1 Level)

Database & SQL

- SQL Training (Patika.dev)



REFERENCES

Prof. Dr. Ümit Deniz Uluşar – Akdeniz University Computer Engineering Department Head –General Manager Co-Founder
Mavi İleri Bilişim Teknolojileri RGD Software Trade Limited Company

Dr. Lecturer Joseph Willim Ledet –Akdeniz University Dr .Faculty Member

Cennet Boran –Software Engineer at EMakina