



# Elif Keskin

Software Developer

✉ elif.keskin233@gmail.com 📞 (+90) 05345701578 📍 7090 Kepez /Antalya

## Profile

I am a highly motivated 4th-year computer engineering student with strong foundations in both theoretical concepts such as data structures and algorithms, and hands-on experience in full-stack web development. Passionate about learning emerging technologies, I have worked with modern frameworks like React, Vue, and .NET Core. Known for being solution-oriented and creative, I thrive in collaborative environments. I know that I can add different visions to my colleagues and company with the ideas and perspectives that I try to develop every day.

## Employment

**Software Developer Intern** Jan 2025 – Present  
Sevais Technology, Antalya, Turkey  
Building user interfaces with Vue.js and Nuxt.js while enhancing skills in modular design and real-world front-end development.

**Full Stack Developer** Oct 2024 – Present  
Akdeniz University, Antalya, Turkey  
I develop backend systems with ASP.NET and create dynamic frontend interfaces using PHP. I manage SQL databases and handle API development to improve university workflows and efficiency.

**Software Developer Intern** Jul 2024 – Sep 2024  
OBSS Technology, Istanbul, Turkey  
I developed web applications using React, Node.js, and MongoDB technologies. Gained experience in building backend APIs, managing databases, and designing user-friendly interfaces.

## Education

**University** Sep 2021 – Present  
Akdeniz University, Antalya  
Computer Science Engineering (100% English)

**High School** Sep 2017 – Jun 2021  
Doga College Science High School, Elazığ

**Language** Sep 2012 – Apr 2016  
Harvard Language Schools, Elazığ  
Studied the English language. Received C2 level certificate and graduated.

## Personal details

**Date of birth**  
September 8, 2003

**Place of birth**  
Elazığ

**Gender**  
Female

**Nationality**  
Turkish

**Civil status**  
Single

**LinkedIn**  
[linkedin.com/in/elif-keskin-b17172227](https://linkedin.com/in/elif-keskin-b17172227)

**GitHub**  
[github.com/ElifKeskin](https://github.com/ElifKeskin)

## Skills

**Programming Languages**  
(Javascript, Java, C#, Python)

**Frameworks & Libraries**  
(React.js, Next.js, Vue.js, Nuxt.js, .NET Core, Node.js)

**Other Technologies and Tools**  
(HTML, CSS, Microsoft Office, Figma, Balsamiq, MatLab, Octave GNU, Proteus, Arduino)

Linux System Administration

Cloud Computing Systems  
(Microsoft Azure)

Version Control (Git , GitHub)

Good at teamworks

Problem Solving

Successful communication

Certificates

Akdeniz University Technology and Entrepreneurship Summit (ATGZ)	Apr 2021
Akdeniz University Technology and Entrepreneurship Summit (ATGZ) participation certificate. Served as a coordination member during the 3-day summit.	
Harvard Language School	
C2 level English graduation certificate	
Red Hat System Administration I (RH124)	Jan 2024
Advanced Web Development Certificate (Udemy)	Aug 2023
Science and Art Center	Jun 2017
Bilim ve Sanat Merkezi, Elazığ	
(Bilsem) Science and Art Education Centers are institutions opened to enable gifted and gifted students to use their talents at the highest level.	

- Hobbies
- Programming
  - Reading scientific essays
  - Learning new languages
  - Playing guitar and violin
  - Court Tennis
  - Camping and discover the nature

References

Orhan Ekici  
AcunMedya Academy, Istanbul, Turkey  
(+90) 0541 304 50 \*\*, orhanekici@gmail.com

Furkan Özay  
AcunMedya Academy, Istanbul, Turkey  
(+90) 0539 249 81 \*\*, furkanczay@gmail.com

Ahmet Cengiz  
Akdeniz University, Antalya, Turkey  
(+90) 0543 300 37 \*\*

Projects

VoiceWatch – AI-Powered Emergency Detection System

A mobile application developed using React Native and Node.js (Express). The system captures audio input and uses AI-based voice analysis to detect emergency scenarios (e.g., screaming, panic). Features include real-time alerts, secure user auth, and an admin panel. The project is still in active development, focusing on improved accuracy and broader emergency detection use cases.

Contact Form Management System

A full-stack web application developed using React.js for the frontend, Node.js for the backend, MongoDB for the database and Bootstrap for styling. Designed to manage and handle user contact forms efficiently.

### **Fighter Aircraft Status System**

Developed a real-time desktop application using React.js, CSS, WebSocket, and Electron to monitor the status of a fighter aircraft.

### **Spider Solitaire Game**

Developed a Spider Solitaire game using React.js and CSS with multiple features and functionalities to enhance user experience.

### **Memory Game**

Memory Game is a classic matching game that tests users' memory skills. This project is developed using the React library and supports both single-player and multiplayer modes.

### **Auto Gallery**

A web application that provides communication between sellers and buyers in vehicle purchases and sales. Written using HTML, CSS and JavaScript with jQuery framework.

### **ATM**

An atm software running using Java.