



# Arif Emin Kökü

Software Engineer

## Contact

### Phone

(+90) 5414602785

### Email

arifeminkoklu@gmail.com

### Address

Konya, Türkiye

### WEB SITE

arifeminkoklu.com.tr

### Github

github.com/ArifEminK

### LinkedIn

linkedin.com/in/arifeminkoklu-170332236/

## Expertise

Mobile Developer

Full-Stack Developer

## Language

Turkish

English

## Skills

NodeJS

NextJS

JavaScript

TypeScript

React

React Native

Flutter

## Awards

TEKNOFEST 2023

8th Place in the International  
UAV Competition

## Experience

01/02/2025 – 01/07/2025

Samsun University

### Web Developer

I developed a bilingual (Turkish/English) website for Samsun University. I worked on website planning, content management, and user experience design. In addition, I contributed to the development process of an AI-focused website.

08/07/2024 – 19/08/2024

Piga Yazılım Lim. Şti.

### Intern Mobile Developer (React Native)

I was involved in mobile software development processes, gaining experience in project development, debugging, and team collaboration.

23/09/2024 – 10/01/2025

Adapha Artificial

Intelligence R&D

### Intern Mobile & Web Developer (Flutter and Node.js)

I took part in Flutter and Node.js based projects, working on mobile application development, API integrations, and backend optimization.

## Education

2021 - 2025

Samsun University

### Software Engineer

I studied Software Engineering at Samsun University between 2021 and 2025, focusing on modern software development technologies and practical project-based learning.

## Projects

### Portfolio Website

This portfolio site is not just a showcase; it will also serve as a hub where you can follow all my future projects, experiences, and work.

[github.com/ArifEminK/Portfolio](https://github.com/ArifEminK/Portfolio)

### AI Samsun University

I developed a bilingual (Turkish/English) website for Samsun University. I worked on website planning, content management, and user experience design. In addition, I contributed to the development process of an AI-focused website.

[github.com/ArifEminK/yapayzeka-samsun](https://github.com/ArifEminK/yapayzeka-samsun)

### Personality Prediction Project

This project aims to predict whether an individual belongs to the "Extrovert" or "Introvert" personality category by using social behavior metrics from a dataset.

[github.com/ArifEminK/Personality-Prediction-Project](https://github.com/ArifEminK/Personality-Prediction-Project)

### NarEvim Mobile App

It is a clone application of the e-commerce app NarEvim. The project was developed using React Native and Redux for state management. It was built by integrating a ready-made API and completed in approximately 20 days.

[github.com/ArifEminK/NarEvim-Mobil-Uygulamas-](https://github.com/ArifEminK/NarEvim-Mobil-Uygulamas-)

### Adapha Website

[github.com/ArifEminK/Adapha-Backend](https://github.com/ArifEminK/Adapha-Backend)

### University Websites Safety Analysis

To identify the most common security vulnerabilities found in university websites and create a general risk profile by classifying these vulnerabilities. The aim is to determine which security criteria are most frequently overlooked and to provide concrete recommendations to academic and administrative stakeholders in order to enhance the overall security level of university portals.

[github.com/ArifEminK/University-Websites-Safety-Analysis](https://github.com/ArifEminK/University-Websites-Safety-Analysis)