

RABIA CETE

Information Systems Engineering



SUMMARY

I am an information systems engineer with a strong passion for learning and a focus on software development, especially in mobile applications. I specialize in various testing methodologies, including automated testing.

Currently, I am learning Swift to master the iOS platform.

My goal is to create user-friendly apps that enhance daily life, while continuously improving my skills and staying updated with the latest technologies. I aim to succeed in the iOS domain by providing valuable and creative solutions to users.

EDUCATION

Sakarya University

Information Systems Engineering
2021 – 2025

SKILLS

- Swift
- UIKit
- Swift UI
- MVVM
- Mvc .Net Core
- SQL
- Selenium
- TestNG
- Java
- .NET

CERTIFICATIONS

- **Test Management Program, Techno Study (116 Village Blvd, Princeton, NJ, 08540 United States of America)**
- **Core Java Programming Course Techno Study (116 Village Blvd, Princeton, NJ, 08540 United States of America)**
- **Google Game and Application Academy: Mobile Application Development with Artificial Intelligence Plugin**
- **Google Game and Application Academy Technology Entrepreneurship Training**

PROFESSIONAL EXPERIENCE

Software Test Automation Engineer Intern

InFull stack Software Development Engineer in Test MERSYS LLC / 18
Engle Road, Paramus NJ 07652, USA / May 2023 – Dec 2023

Software Engineer Intern

MMK METALLURGY (MMK METALURJİ SAN.TİC. ve LİMAN İŞLT. A.Ş.
(Turkish)) / July 2024 – August 2024

IOS Developer Intern

BILGIYON SOFTWARE / August 2024 – September 2024

PROJECT

Web Application Development Project

I developed a web application using the ASP.NET MVC framework for a business specializing in accessory sales. The application facilitates seamless browsing and purchasing of accessories offered by the business.

TUBITAK- 2209-A - University Students Research Projects Support Program

We are developing a mobile application that reads cosmetic product ingredients using image processing technology.

Work Order Mobile Application

I developed a mobile application using Swift UIKit, allowing managers to input work orders and users to view them.

LANGUAGE

- English