



# SEFA UYGUN

Software Engineer

## ABOUT ME

Software Engineer focused on full-stack web development and data-driven systems. Hands-on experience with React.js, Node.js, Python, REST APIs, and Docker. Currently working on internal enterprise applications in an R&D environment. Strong interest in scalable systems, analytics, and applied AI solutions.

<https://github.com/SefaUyg>

<https://www.linkedin.com/in/sefa-uygun-1784aa223/>

## EDUCATION

**Software Engineering / 3.17-4.00**  
Istanbul Okan University / 2020-2025

I earned a strong foundation in software development, algorithms, and problem-solving.

## CONTACT

+90 505 692 7552  
sefauyg42@gmail.com

## SKILLS

### Languages & Frameworks:

Python, JavaScript, Java, React.js, Node.js, Flutter, React Native

### Tools & Platforms:

Docker, Git, VS Code, Android Studio

### Concepts:

REST APIs, Test Automation, Data Analysis

## PROJECTS

### Teknofest AI-Supported Address Resolution Hackathon - 2025

- Achieved F1 score of 0.78344, ranked 2nd out of 350 teams and advancing to the final stage.
- Worked on NLP, GIS, and data preprocessing pipelines

### ING Hubs Türkiye Datathon

## EXPERIENCE

### Software Test Specialist Assistant / 08.2021 - 09.2021

Avansas.com

- Designed and executed test cases.
- Implemented automated UI tests using Java, Selenium, and Gauge.

### Engineering Intern / 08.2022 - 09.2022

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- Worked on backend services using Spring Boot

### Product Unit / 08.2024 - 09.2024

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- Client-side testing and system analysis

### Fullstack Developer / 10.2025 - current

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- Developing internal web applications using React.js, Node.js, and JavaScript
- Designing and consuming REST APIs for data-driven systems
- Performing data analysis and reporting using Python
- Working with Docker for containerized development environments
- Contributing to system optimization, analysis, and cross-team collaboration

## LANGUAGE

English - B2

German - A1

## CERTIFICATES

(40+ Hours) Python - Udemy / 2022

Data Science & AI Day

Blockchain 101 Bootcamp