

# Mehmet Fatih KIZILDAĞ

## Computer Science Engineering Student

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### 👤 PROFILE

- I am deeply passionate about **full-stack software engineering**. Additionally, I have a keen interest in **cybersecurity and network security**. I am confident in my ability to **take on responsibilities, communicate effectively** in the business environment, develop and research new effective strategies. Priority is to work in the office but open to remote working/internship.
- I was on the core team of **Google Developer Student Clubs** for 1 year. Moreover, my role extended to fostering a collaborative team environment.

### 🎓 EDUCATION

**Computer Science Engineering (English)**, Akdeniz University 📄

08/2019 – present  
Antalya, Turkey

### 🌐 LANGUAGES

**English** — B2

### ⚙️ SKILLS

**Java, C#** — Algorithms / Data Structures • **Python** — Deep Learning - Machine Learning • **Frontend Developing** — React - Flutter & React Native • **Backend Developing** — node.js & .NET Core & ASP.NET | MSSQL & MongoDB • **Ethical Hacking** — Penetration Testing / Malware Detection / Linux Administration • **Application - Network Security** — Burp Suite / Wireshark / Cisco / Frameworks / OWASP • **GitHub Skills** — Git Basics / Repository Management

### 📄 CERTIFICATES

**The White Hat Hacker and Basic Linux** 📄  
(56 hours)

**Malware Analysis and Reverse Engineering** 📄  
(40 hours)

**Penetration Testing** 📄  
(40 hours)

**Red Hat System Administration** 📄  
(RH124)

### 💼 PROFESSIONAL EXPERIENCE

#### **Teknodev / Full Stack Developer Internship**

During my internship at Teknodev, I designed a large number of reusable **React** components and took part in writing the backend code for the support page we created with **node.js**; optimizing performance metrics without sacrificing visual quality across platforms, resulting in faster page load times.

07/2023 – 08/2023  
Antalya, Turkey

### 📁 PROJECTS

#### **The senior design project, placeHolder** 📄

Hotel booking service with the project named placeHolder, where hotel booking service operations are made, using **React** for frontend, **node.js** for backend and **MongoDB** for database system.

2023 – 2024