

MR. ABTIN ABEDI – Full Stack Developer

Izmir, Turkey | +905521803308 | apten1370@gmail.com | [Website](#) | [LinkedIn](#) | [GitHub](#)

ABOUT ME

Computer Science student with around 2 years of professional web development experience and hands-on experience building and deploying SaaS applications. Developed multiple full-stack projects including an AI-powered university chatbot, a QR-based attendance system, and a student grade calculation platform. Interested in software engineering, scalable web applications, and AI-driven solutions

SKILLS

TECHNICAL SKILLS: Proficient in WordPress, HTML, CSS, Tailwind CSS, Bootstrap, JavaScript, React.js, Next.js, SQL, NeonDB, MySQL, MSSQL, PHP, Node.js, Git, GitHub, Auth.js, Firebase, Docker, Shopify, Python, SSH, Nginx, Hosting, REST API's, Flutter (Beginner)

LANGUAGES: Persian (Native), Turkish(C1), English(B1), Germany(A1)

WORK EXPERIENCE

Fanonet Digital Transformation Consultancy (January 2025 – October 2025)

WordPress & Full Stack Developer (Izmir - Hybrid)

- Developed and delivered 8+ WordPress websites, translating client visions into functional sites with e-commerce and membership platforms
- Engineered and implemented 10+ custom features using PHP and JavaScript, addressing business needs like automated invoicing and user role management
- Integrated third-party services and APIs (Firebase & Auth.js), enhancing website functionality and streamlining user authentication and data management, leading to 75% improvement in login times.
- Managed hosting environments and deployed 4+ applications

Webmaso Company (September 2023 – April 2024)

WordPress Developer (Remote)

- Improved website performance, reducing page load time by **20–40%**
- Optimized database queries and backend logic, improving response time by **15–25%**

PROJECTS

AI Chatbot Web Application ([Live Demo](#))

- Built a full-stack AI chatbot application using **React (frontend)** and **Python (backend)**
- Integrated the **Gemini API** to enable real-time conversational responses
- Optimized API usage and token consumption, reducing quota usage by **up to 80%**
- Handled API limitations by designing fallback and error-handling mechanisms
- Made **chat history management** and session handling

QR Code-Based Attendance Web Application ([Live Demo](#))

- Created a full-stack attendance management system using Next.js (App Router), React, and TypeScript
- Used **JWT** (secure authentication) with 7-day expiration and bcrypt password hashing
- Initiated **QR code generation and real-time scanning** using device camera

Tomato Quality Detection System (TUBITAK Project)

Project Leader

- Headed the development of a **deep learning-based computer vision system** for tomato quality classification
- Trained a custom model using **open-source image datasets** (4000+ images) to classify tomatoes
- Built the model using **RF-DETR architecture** to reduce response time by 40%, combining object detection and classification
- Designed system integration with a **.NET backend service** and **Flutter-based mobile application**
- Led a team of 4 members, managing development tasks and research progress

EDUCATION

Dokuz Eylul University

Bachelor of Science: Major in Computer Science (Expected on January 2027)

Relative Coursework: Algorithms Analysis and Design; Data Mining; Object Oriented Programming; Distributed Algorithms; Data Security; Database Management;