Ali Burak Pekışık

Computer Engineer

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As a 3rd-year Computer Engineering student at Gazi University, I am highly committed to software development, automation, and mobile application design. I have experience in backend systems, real-time data processing, and developing solutions that enhance user experience.

I am proficient in Python, Java, C#, and Go, and have worked with backend frameworks such as FastAPI, Flask, Spring Boot, and ASP.NET. In mobile application development, I have built projects using Flutter and React Native to deliver user-centric experiences. I have developed e-commerce infrastructures, order tracking systems, and AI-powered solutions, focusing on creating efficient and scalable systems.

With a continuous learning mindset, I am dedicated to developing innovative and impactful solutions in the software industry.

Work Experience

Software Developer   02.2023 - 11.2024

Mektup Evi, Bursa/Türkiye

- **Automated Order Processing:** Designed and implemented Python-based automation applications to streamline order preparation workflows and improve real-time tracking of order statuses, significantly reducing manual effort and processing time.

- **Mobile Shipment Tracking:** Developed mobile applications to optimize shipment tracking, enabling faster and more accurate data entry and management of logistics information.

- **Web-to-Mobile Application Conversion:** Transformed existing websites into mobile applications, improving user engagement and accessibility across platforms to enhance customer interaction.

Educational Information

Bachelor's Degree, Computer Engineering

Gazi University • 09.2022 - 06.2026 (Expected)
GPA: 3.47

Achievements

Finalist, TEKNOFEST AI in Transportation Competition (2024)

- Collaborated with a team to develop an innovative AI solution in the transportation sector, demonstrating expertise in problem-solving, teamwork, and advanced technical knowledge.

- Responsible for database management, designing, and integrating relationships between the program and algorithms.

- The project aimed to optimize and enhance efficiency in transportation processes through AI-based solutions.

Abilites

Python (Data science and backend development) (Expert), C (Intermediate level), C# (Intermediate level), Java (Intermediate level), ASP.NET MVC (Intermediate level), Flutter (Developing E-Commerce applications) (Advanced level), React Native (Developing applications that will make life easier) (Intermediate level), Kotlin (Developing applications to automate processes) (Intermediate level), Flask (Providing e-commerce site infrastructure automation) (Advanced level), FastAPI (Developing e-commerce site infrastructure) (Advanced level), Node.js (Website infrastructure development) (Intermediate level), Django (Developing portfolio website) (Intermediate level), Go (Developing e-commerce site infrastructure) (Intermediate level), Spring Boot (Intermediate level), Microservices (Ensuring that a website operates online) (Intermediate level), Computer Vision (Providing computer vision with models such as YOLO and Tensorflow) (Intermediate level), MySQL (Advanced level), MongoDB (Intermediate level), PostgreSQL (Intermediate level)

Languages

English (YÖKDİL: 76,25)