Fatih Emre Kılınç

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Personal Website
Github
Linkedin

SUMMARY

I am a graduate of Çukurova University Adana Vocational School, where I completed my studies in Computer Programming with a **GPA of 3.72**, graduating as the top student in my department.

I have proficiency in **Python, Java, Flutter, and Git,** and I am currently expanding my skill set by learning **C#.** Passionate about backend development, I aim to leverage my technical knowledge and strong problem-solving skills to contribute to innovative projects and continue growing in the field of software engineering.

KEY COMPETENCIES

Computer Skills: Git, GitHub, Html, SQL, Java, Python, flutter, C#
Languages: Turkish (Native), English (Intermediate)

PROFESSIONAL EXPERIENCE

Software Intern
Sailtech | July 2023

Completed a one-month internship at Sailtech, gaining hands-on experience in software development. Contributed to various projects, assisted in coding, debugging, and testing software, and worked closely with the team to improve overall functionality and performance. Developed skills in programming, problem-solving, and collaboration in a professional software development environment.

PROJECTS

Mobile Dental Automation
Technologies: Flutter

A mobile application designed for dental automation, developed to improve my skills in mobile app development. The project includes basic features for managing patient information and appointments in a dental clinic.
GitHub Repository

Bell Program
Technologies: Python, Flask

A Python-based program that automatically triggers and rings a bell based on scheduled times or user input via a control panel. Developed using Flask for the backend to handle time-based events and interactions.
GitHub Repository

RollCallCounter
Technologies: C#

A desktop application for tracking class attendance of university students. The program allows instructors to mark absences and manage attendance records for each class session.
GitHub Repository

EDUCATION

Çukurova University Adana Vocational School – Adana, Turkey

Computer Programming, June 2024
Graduated as the top student with a GPA of 3.72.