Mecit ŞEBİB

COMPUTER ENGINEER

ABOUT ME

I am a software developer and a graduate of the Computer Engineering department at Marmara University. During my university education, I developed a strong interest in Android development and web programming, gaining practical experience through a variety of individual and team-based projects. While systematically improving my software development skills, I also ensured a solid grasp of core engineering concepts such as hardware fundamentals, network structures, and computer architecture.

I am currently shaping my career by deepening my expertise in modern and powerful technologies such as Flutter, Kotlin, PHP (Laravel), and HTML/CSS/JavaScript. I focus on building mobile and web applications that are user-centric, high-performing, and scalable. I work meticulously in all phases of development, adhering to clean code principles, version control systems (Git), testing procedures, and sound software architecture.

In addition, I have professional experience with the Zoho platform, particularly with Zoho CRM, Zoho Creator, and other Zoho applications. I specialize in developing customized workflows, automation systems, and data integration solutions using the Deluge scripting language. I possess in-depth knowledge and hands-on experience in digitalizing business processes and delivering tailored solutions within the Zoho ecosystem.

As a developer who is open to innovation, enjoys research, and learns quickly, I thrive both in individual and team settings. My problem-solving skills and analytical mindset allow me to tackle technical challenges with structured and sustainable solutions.

My goal is to continuously improve by keeping up with technological advancements and to make a meaningful impact on the projects I contribute to. I am particularly enthusiastic about taking an active role in mobile app development, enterprise solution design, and digital transformation projects.

RELEVANT SKILLS

- Flutter (Dart)
- Kotlin
- PHP (Laravel)
- SQL
- Zoho (Deluge)
- Java
- Python
- HTML
- CSS
- JavaScript
- c/c++

WORK EXPERIENCE – 1

Mobile Development – Kotlin, Flutter
Joaan Technology Inc,
April 2022 – February 2024

- *Joaan App Development:*
  - *A fast and practical food delivery application that allows users to easily place orders from restaurants.*
  - *Integrated the new UI/UX design into the existing Kotlin-based application.*
  - *Added new features such as online payment and order tracking.*
  - *Rebuilt the Joaan app using Flutter to enhance cross-platform support and maintainability.*
- *Company Achievements:*
  - *300% increase in order volume*
  - *500% growth in revenue*
  - *200% increase in unique customers*

WORK EXPERIENCE – 2

Mobile Development – Kotlin, Flutter, Laravel, Zoho Platform & Deluge
Electronic Minds Inc,
November 2024 – Present

- *Emlaky360 App Development:*
  - *A real estate connection platform that brings together property owners and real estate consultants, offering secure communication and listing management.*
  - *Developed the Emlaky360 mobile application using Flutter for a seamless cross-platform user experience.*
  - *Integrated backend services using Laravel, connecting with Zoho applications such as CRM, WorkDrive, and Books.*
  - *Implemented automation and business logic using the Deluge scripting language within the Zoho ecosystem.*

WORK EXPERIENCE – 2 (CONTINUED)

- *Evvel Realty Estate Engine*
  - *A B2B real estate collaboration platform that connects construction and real estate marketing companies with agencies.*
  - *Developed a web-based application using Laravel.*
  - *Created the user interface by integrating Zoho CRM, WorkDrive, and custom widgets.*
- *AR360 App Development*
  - *Created three separate applications using Kotlin, targeting different sectors:*
    - *For service providers, the app enables AR-supported remote assistance and fault diagnosis during technical service processes.*
    - *For municipalities, the app allows citizens to visualize and report street issues using AR, creating a direct complaint notification system.*
    - *The accident reporting module uses AR to reconstruct traffic accidents, providing accurate visual information to authorities.*
  - *Integrated the backend with Laravel, connecting to multiple Zoho applications including Lens, Desk, Booking, WorkDrive, Books, and Form.*

EDUCATION HISTORY

Computer Engineering Faculty of Technology
University of Marmara
Year of Graduation: 2024
- Istanbul–Turkey.

Open Education High School
Osman Ozturk High School
Year of Graduation: 2018
- Third of 12th grades.
- Istanbul–Turkey.

LANGUAGES

- **Turkish**
  - Advanced
- **English**
  - Intermediate Level
- **Arabic**
  - Native language

COURSES WITH CERTIFICATE OF PARTICIPATION

Mobile Application Course with Google Flutter
BTK Academy
2023

Android Mobile Application Development with Kotlin Advanced Level
BTK Academy
2023

Android Mobile Application Development Training with Kotlin Basic Level
BTK Academy
2023

HTML and CSS
BTK Academy
2022

Introduction to Packet Tracer
BTK Academy
2022

JavaScript
BTK Academy
2022

Open Source Software Development
The Linux Foundation
2022

Communication:
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