PERSONAL INFORMATION MUHAMMED SELIM SIMSEK



492. Street, 7/4, Tevhid Apartment, Caldıran, Kecioren/ANKARA (Turkey)

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ximsekselim06@gmail.com

Gender Male | Date of Birth 16/05/1997 | Nationality T.C.

APPLIED AD Android Developer

WORK EXPERIENCE

02/2017-05/2017 Android/IOS Developer

Technopark, Kayseri (Turkey)

06/2017-09/2017 Web Developer

Technopark, Kayseri (Turkey)

Software Developer 06/2020-10/2021

CodeXall, Ankara (Turkey)

10/2021-Present Android Developer

Mobillium, Istanbul (Turkey)

EDUCATION AND TRAINING

12/09/2011–20/06/2015 Cubuk Anatolian Teacher High School, Ankara (Turkey)

18/09/2015-01/09/2020 Computer Engineering

Erciyes University, Kayseri (Turkey)

PERSONAL ABILITIES

Main Language(s) Foreign Languages

Turkish

UNDERSTANDING		TALK		WRITTEN EXPRESSION
Listening	Read	Dialogue	Verbal Lecture	
A1	A1	A1	A1	A1
C1	C1	B2	B2	B2

German English

Levels: A1 and A2: Basic User - B1 and B2: Intermediate User - C1 and C2: Advanced User

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Resume

Communication Skills

- Solution oriented, capable of analytical thinking and problem solving
- Ability to team work, persuade and discuss with mutual respect
- Developing mutual understanding and friendly relations, being a good listener
- Interview skills, participating in group discussions
- I can speak enough English to follow documentation and tend to work in multilingual environment.

Organizational / Managerial Skills

- Analyzing problems, finding alternative solutions to problems
- Ability to develop new ideas, focus on details, manage groups
- The ability to set goals, evaluate requirements, analyze
- Being successful in stress management, managing information, being punctual, paying attention to details
- The ability to developinnovative strategies
- I am suitable for teamwork, disciplined, willing to learn new technologies, have analytical thinking skills, and have managerial skills by creating an organization.

Job-Related Skills .

- Knowledgeable about **Android** application development environments
- Knowledgeable about Python
- Can think analytically
- Can build complex algorithms
- Experienced in OOP
- I have knowledge of programming in Java, Kotlin on Android IDE
- I know the flow of mobile software development
- I know the rules of mobile interface design
- Ability to use MS Office programs
- Ability to use Adobe Xd
- Able to develop adaptable screens for different screen sizes and directions

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ADDITIONAL INFORMATION

Projects

- ERÜ Student Information System Automation (ERÜ)
- Websites with Commercial and Personal Content
- My Travel Map
- My Special Gallery
- Relaxation
- Working Time
- Fodamy
- ATtiny85 Offensive Security
- Motivate Yourself
- Wallpaper App (with Firebase)
- Self Parking Vehicle System
- This project was realized in accordance with the theme of "Microcontroller Programming" with the name of "Self Parking Vehicle" to solve the parking problem, which is one of the problems that people frequently encounter in their daily lives. The purpose of our selection of this subject is to show that such projects can be developed in our country with less cost. 1. Designing the hardware part of the project and applying this design on the platform 2. Ensuring the movement of the designed vehicle and performing the parking process correctly with maneuvers even if the project is not applied to a real vehicle, the reality and movement operations and the maneuvers of the vehicle we designed were implemented taking into account the specified situations.

Conferences

ANDROID DEVDAYS

Last year, 45 speakers from Turkey and 20 speakers from abroad participated in the "Android Developer Days" organized by Google Developer Groups for two years. The speakers shared their developments and experiences on new and existing mobile technologies.

Android Developer Days (AGG), which is supported by the Chamber of Computer Engineers and organized in cooperation with the Google Developer Group (GDG) and IEEE, which is a volunteer in Turkey, will be held for the third time at METU Culture and Congress Center on 16 - 17 May 2016. Edited. The conference, the world's different experts in the field of software from the city and Turkey, took part as exhibitors and speakers.

References Prof. Dr. Ayten ATEŞ

M.Engineer Hasan KIRICI

Engineer Mehmet ÖZAY

Cumhuriyet University

Akkuyu Nuclear Power Plant

Lecturer Ömer ÇOLAKOĞLU

Erciyes University

DenizBank

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 - https://github.com/simsekselim
 - https://www.linkedin.com/in/simsekselim

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