

HASAN KAYAN

FULL STACK DEVELOPER

+90 506 231 6028

M hasankayanformal@gmail.com

https://github.com/hasan-kayan

th https://www.linkedin.com/in/hasan-kayan-37a59319b/

ABOUT ME

https://www.hasankayan.com/

I am a software engineer who has had the opportunity to try many areas and be involved in many projects in my career process that I have been pursuing alongside the education process for a while. I had the opportunity to work in hardware design, system design and software development, web development in the field of information technologies.

EXPERIENCES

High School

EDUCATION

Bahçeşehir College Science High School

Gazi University

Electrical and Electronics Engineering -Graduated

LANGUAGES

English

C1

German

A2

SOFTWARE DEVELOPER Company: Asisguard September 2024 - Currently Working

I am currently working as Full Stack and Linux developer at Asisguard. I excel in designing and building scalable backend solutions, developing IoT systems, Linux applications.

Linux

C ■ .NET

Python

■PostgreSQL MongoDB

FULLSTACK DEVELOPER Company: Poliark

September 2023 - September 2024

I am currently working as fullstack web developer at Poliark. I excel in designing and building scalable backend solutions and microservices and especially 3D softwares.

Node JS Express JS React JS

Google Cloud Platform

AWS Cloud

●Python ● Mongo DB ● Redis ● Socket

Three JS MicroserviceGolang

SOFTWARE DEVELOPER **Company: Linktera Robotics**

2023 April-September

Designing UiPath Activities using .NET Framework, solving specific problems, creating innovative business solutions by integrating new technologies. Creating desktop applications by C# and .NET framework

■ .NET ■ Python ■ C# ■ AWS ■ Windows Servers

UiPathMySQL

FULLSTACK DEVELOPER Company: Linktera

2023 February - September

Developing Robotic Process Automations by UiPath, software development for UiPath ecosystems.

■ .NET■ Python■ C#■ AWS■ Windows Servers

UiPathMySQL

JUNIOR DEVELOPER

Company: Afatek IT

01. 09.2021 - 01.02.2022

Smart city technologies development based on IOT systems, AI support. I have worked as a junior software developer especially as a backend and embedded developer.

C → C++ → Python → Altium → Solid → Microservice → Golang → AWS Cloud

INTERN ENGINEER **Company: Masttech** 01.08.2022 - 30.08.2022

Developed mast systems for defence industry, communication systems for control mechanisms and embedded software

gRPC

MQTT

C → C++ → Python → Altium → FreeCAD → Power Systems

SKILLS

- Python
- Goland
- Node Js
- JavaScript
- React Js
- Express Js
- Electron Js Three Js R3F
- React Native
- .NET / .NET Core
- C/C++
- Java
- SpringBoot
- Embedded Software Development

- PostgreSQL
- linux MySÕL
- MongoDB
 - SVN
- CI/CD Redis Kafka
 - Clean Coding

Git

- AWS
- PCB Design GCP
 - FreeCAD
 - Altium Designer
 - Embedded Programming
- LoRaWAN
- GSM
- Communication