



HASAN KAYAN

Communication

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Personal Informations

Name-Surname: Hasan Kayan

Birth Date: 02.062000

Driver License: B

Summary

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 in the field of information technologies.

Education

Gazi University, Faculty of Engineering, Department of Electrical and Electronics Engineering.

Bachelor Degree, Fourth Grade

Ankara/Turkey

Work Experience

Title: Software & RPA Developer

Company: Linktera Robotics / Currently Working

- Developing UiPath Activities using .NET Framework
- Creating Business Solutions
- RPA Development
- Script Based Process Support
- Team Work

Title: Intern Engineer

Company: Masttech Electromechanical Systems / 01.08.2022 - 30.08.2022

- PCB design
- System simulations with MATLAB
- User interface development
- Python Developer
- Power system design

Title: Project Based Developer / 01. 09.2021 - 01.02.2022

Company: AFATEK IT

- Testing if embedded systems
- PCB design
- Data analysis
- System simulations with MATLAB
- Python Developer
- Presentations

Competencies

Programming Languages

- C/C++ (Advanced)
- Python (Advanced) --> Django, Flask
- MATLAB (Advanced)
- Golang (Advanced)
- JavaScript --> Node.js, React
- HTML/CSS
- C#
- .NET Framework / .NET Core

Programs

- Altium Designer (Advanced)
- LTspice (Advanced)
- Proteus (Advanced)
- EasyEDA (Advanced)
- Blender(Intermediate)
- FreeCAD (Intermediate)
- UiPath Ecosystem

Completed Projects

Turkish Aerospace Industries (TAI) Lift-Up Program

Topic: Control Based Buck Converter

Missions: Control algorithm development, embedded system design, electronic system tests and simulations.

Certificates

Certificate Name: MATLAB Onramp

Certifying Organization: MathWorks

Certificate URL: <https://matlabacademy.mathworks.com/progress/share/certificate.html?id=d9f8d107-3be2-42f6-8f93-79b3a040111e&>

Certificate Name: RPA Developer Advanced

Certifying Organization: UiPath

Certificate URL:

<https://drive.google.com/file/d/1M6SasMQ1wH703OATeb68VkoNaLpjmrZ6/view>

Skills

- Data Analysis
- Amazon Web Services (AWS)
- Linux
- Web Development
- Embedded System Design
- RPA Development

Languages

English (Professional Working Proficiency)