

Fatih Berkant EREN

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iş DENEYİMİ

01/08/2024 - 28/08/2024 İstanbul, Türkiye

INTERN FLO GROUP

• 2024 Online Internship Program

10/07/2024 - 25/10/2024 İstanbul, Türkiye

PROJECT BASED VSIGHT

· Image Processing - Python - FlaskApi

24/06/2024 - 22/07/2024 Manisa, Türkiye

INTERN HASAN FERDI TURGUTLU FACULTY OF TECHNOLOGY

· Android Development - Deep Learning - Image Processing

10/06/2023 - MEVCUT DURUM Manisa, Türkiye

PRESIDENT OF TURGUTLU MCBÜ BILIŞIM TOPLULUĞU

EĞİTİM VE STAJ

08/08/2022 - MEVCUT DURUM Manisa, Türkiye

SOFTWARE ENGINEERING MANISA CELAL BAYAR UNIVERSITY

İnternet sitesi https://www.mcbu.edu.tr/ | Öğrenim alanı Mühendislik, imalat ve inşaat

DIL BECERILERI

Anadili(leri): TURKISH

Diğer dil(ler):

	ANLAMA		KONUŞMA		YAZMA
	Dinleme	Okuma	Konuşma Üretimi	Konuşmalı Etkileşim	
ENGLISH	C1	C1	B1	B1	B2

Seviyeler: A1 ve A2: Temel kullanıcı; B1 ve B2: Bağımsız kullanıcı; C1 ve C2: Usta kullanıcı

Dijital Beceriler

OOP(Object Oriented Programming) | Python (Programlama Dili) | Görüntü İşleme | Java | CSS | SQL | Spring Framework | HTML | Angular | OPENCV | Pytorch | Deep Learning | Machine Learning

KONFERANSLAR VE SEMINERLER

17/12/2024 - 18/12/2024 Manisa Celal Bayar University, Manisa

VI. National University-Industry Cooperation, R&D and Innovation Congress

I successfully made my presentation on "An Effective Swarm Intelligence Algorithm for Unmanned Aerial Vehicles" at the 6th National University-Industry Cooperation R&D and Innovation Congress held at our university on December 18, 2024.

Bağlantı https://drive.google.com/file/d/1Rvyf|Ygq8tU4ccn|PDfyEU5E5HncgtTi/view?usp=sharing

REFERANSLAR

Yusuf ÖZÇEVİK Dr. Lecturer Member

Manisa Celal Bayar University Dr. Lecturer Member

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PROJELER

Full Stack Angular + Spring Boot E Commerce Website

- User interface was created with Angular.
- Backend developed using Spring Boot.
- JWT, OAuth2 and OpenID Connect technologies have been implemented for security measures.
- Security was ensured by encrypting data communications with TLS/SSL.
- Credit card payments have been successfully integrated with Stripe API.

Speaker Recognition

Python

Bağlantı https://github.com/fatihberkanteren/SpeakerRecognition