



Uğur Kaya

Profile

I'm new graduate ranking first in class with 3.52 GPA, from department of Management Information Systems of Ankara Yıldırım Beyazıt University with 100% English education. I'm interested in software development about web and mobile applications, data science(machine and deep learning), data analytics, artificial intelligence and social media. Currently, I'm master student(thesis term) in department of MIS of AYBU.

Experience

- **Social Welfare and Research Officer**
Başakşehir Belediyesi | 2013 - 2014

- **Software Engineer**
KONNEKA Information and Communication Technologies | 2020-2021 4 months

Education

- **Başakşehir Multi-Program Anatolian High School**
Web Programming and Design | 2010 - 2014
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- **Ankara Yıldırım Beyazıt University**
Management Information Systems | 2014 - 2019
with 3.52 GPA/ ranked 1nd

Projects

- 2020
CODEOPUS
Mobile Application
with Java in Android Studio Platform. It's published on Google Play Store. The database used was Firebase.
- 2020
FREDEV TASK MANAGER
Mobile Application
with Java in Android Studio Platform. It's published on Google Play Store. The database used was Firebase.
- 2019
E-PARTICIPATION
Mobile Application
with Java in Android Studio Platform. The database used was Firebase.
- 2019
CORPCOLLE
Mobile Application
with Java in Android Studio Platform. The database used was Firebase.
- 2019
MISLINE
Mobile Application
with Java in Android Studio Platform. The database used was Firebase.
- 2018
MEDICAL DIAGNOSTIC ANALYSIS SYSTEM
Artificial Intelligence
with ExysCORVID
- 2018
ANICOLLE
Mobile/Desktop Application
with Java in Android Studio Platform. The database used was Firebase.
- 2018
SPOTLIGHT
Desktop Application
with Java in NetBeans platform. The database used was MySQL.
- 2017
STUDENT PLACEMENT SYSTEM
Desktop/Web Application
with Java, PHP, JS, JQuery and Ajax. The database used was MySQL.

Publications

Research Article
EVALUATION OF BITCOIN PRICE CHANGES BEFORE AND AFTER COVID-19 BY MACHINE LEARNING, TIME SERIES ANALYSIS AND DEEP LEARNING ALGORITHMS
Uğur KAYA, Firat AKBA, İhsan Tolga MEDENİ, Tunç Durmuş MEDENİ | 2020
Analyzers were made using Python. Related article was published in "Bilişim Teknolojileri Dergisi" of DergiPark platform.

Skills

- Java
- Python
- Android
- JavaScript(ES6)
- JSP
- Bootstrap
- SQL
- NoSQL
- Time Series Analysis
- Data Analysis
- Data Visualization
- PHP

Interests

- Software
- Trading
- Analysis

Contact

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