



# ABDULKADİR KARAOSMANOĞLU

## BACKEND DEVELOPER

### BACKGROUND

During my working life I took active role in projects which's content was:

- Mobil Application
- GIS Systems
- B2B e-commercial systems
- IOT systems

### EMPLOYMENT

#### BACKEND DEVELOPER

Gofody Bilişim Hizmetleri A.Ş., İstanbul (2022 - Present)

While developing Gofody and Sepettakip applications, the technologies that I have used are:

Python, Django, Celery, Redis, PosgreSql, MongoDB, AWS

#### FULL STACK DEVELOPER

İntelegon Bilişim A.Ş., İstanbul (2021 - 2022)

I've worked on a Vultage Project which is written by using Python/Django. My duty was developing interfaces, writing services and support software maintenance.

#### BACKEND DEVELOPER

Karson Mühendislik Bilişim, İstanbul (2019 - 2022)

While creating database models of applications, writing services (RESTAPI) and creating management models, the software languages that I've used are Python and Javascript, the frameworks that I've used are Django,DjangoREST and Google Firebase, and database systems that I've used are PostgreSQL ,MySql and Sqlite. Participated projects;

- Eoksis Veli React Native
- Eoksis Servisçi React Native
- Kalemingo React Native
- Bağcılar Belediyesi Kestane Parkı, Eğitim Ölçüm IOT Projesi  
Arduino Koca Sinan Spor Sahası Zemin Kayması Hesaplama  
IOT Projesi Arduino
- AOSB (Adana Organize Sanayi Bölgesi) CBS Kurulumu  
JavaScript(Mapcodex Framework)
- Eczacı Sepeti Angular
- CBS Mobile Application Flutter

### BANA ULAŞIN

📍 göksu mahallesi beykoz  
/ istanbul

☎ 905517099262

✉ akadirkaraosmanoglu@g  
mail.com

🌐 @linkedin

### EDUCATION

MARMARA UNIVERSITY  
STATISTIC (2009 - 2014)

### YABANCI DİL

İNGİLİZCE

B1

### SKILLS

- Python
- Django
- Beatiful Soup
- Celery
- Redis
- Sql(Postgre,Oracle)
- NoSql
- Javascript
- C#
- .Net Core

## SOFTWARE DEVELOPER

RKSOFİ Bilişim Teknolojileri, İstanbul (2015 - 2019)

Development of web and desktop geographic information systems applications using Mapcodex framework. Javascript, CSS, HTML, related frameworks used for the web. C# used for the desktop. During the development period, projects were developed with İBB (The İstanbul Metropolitan Municipality), Earthquake and Soil Investigation Directorate, Real Estate Directorate, AKOM( İstanbul Metropolitan Municipality Disaster Coordination Center), Erzincan Municipality, and İSKİ(İstanbul Water and Sewerage Administration). Participated projects;

- SAYISAL TELSİZ (AKOM) JavaScript(Mapcodex Framework)  
BEYAZ MASA CRM HARİTA ENTEGRASYONU (İBB)  
JavaScript(Mapcodex Framework)
- AKOM TEUS(AKOM)JavaScript(Mapcodex Framework)
- AKOM BEUS(AKOM)JavaScript(Mapcodex Framework)
- İSKABİS (İSKİ) JavaScript (Mapcodex Framework), C#  
(Mapcodex Framework)
- Yerbilimsel Etüd(İBB)JavaScript(Mapcodex Framework)
- Hidrolik Analiz (Erzincan Municipality) JavaScript(Mapcodex Framework), C#(Mapcodex Framework), Q(epanet)