

Education

Duzce University - Computer Engineering

Sep 2016 - Aug 2021

Key Skills

Languages: JavaScript, Python

Technologies: NodeJS, Google Cloud Platform, SQL, Hadoop, Tensorflow

Knowledge: Cloud Architecture, Cloud Computing, Database Administration, Machine Learning, Git

Experiences

Backend Developer - Global IT / Istanbul

Dec 2022 - Present

- *Currently working as a Backend Developer on the Weoll Project, utilizing NodeJs, Google Cloud and Google Workspace.*
- *Making improvements in using SQL and cloud servers effectively.*

Backend Developer - Arma Group Holding / Istanbul

Nov 2021 - Dec 2022

- *Developed web scraping bots with Python and designed a backend API using Django Rest API to set up a website and our MySQL server.*
- *Served as a Database Administrator in the Cloud Team for the Bul Search Engine and Bul Drive Storage project, creating a Cloud Cluster System with Hadoop.*

All Intern Experiences

Aug 2018 - Aug 2020

- **Kobisi / Istanbul:**
 - *Developed a weather app-like mobile application using Dart, Flutter, OpenWeatherMap and MapBox.*
 - **Carpedu / Duzce:**
 - *Developed a website by integrating puzzles and visuals for use in psychology studies and graded the data obtained from these tests using Python and Django Web Framework.*
 - **Tosia Tech / Istanbul:**
 - *Developed a blog site where travelers could share their experiences using Python and Django Web Framework.*
 - *Worked on Blockchain Technologies and developed a new virtualized payment system.*
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Certifications

- IELTS Academic Overall Score: 6.0
- Image Classification with TensorFlow
- Machine Learning Terminology and Process
- Deep Learning for Computer Vision
- Web Development with Python and Django
- React Native and NodeJS
- Web Development with Python and Django

IDP 2021
Nvidia 2021
AWS 2021
Nvidia 2020
Udemy 2019
Carpedu 2017
Carpedu 2017

References: Available upon request.