PERSONAL INFORMATION

Mehmet Ali Özer
Address: Yeditepe Üniversitesi Erkek Öğrenci Yurdu
İnönü Mah., Kayışdağı Cad.
26 Ağustos Yerleşimi 326A, 34755
Ataşehir /İstanbul

Phone: +905348246817
E-mail: mehmetali.ozer@std.yeditepe.edu.tr
Alternative: mali.ozer@outlook.com.tr

Date of birth: 01-10-1994
LinkedIn: https://www.linkedin.com/in/maliozer/

EDUCATION

Yeditepe University
Bachelor's Program in Management Information Systems - Full Scholarship 2016 – Present
CGPA: 3.56

Yeditepe University
Bachelor's Program in Computer Education and Instructional Technology- Full Scholarship
2013 – 2018
CGPA: 3.59

Etiler Rüştü Akın Foundation Technical High School / 2008 – 2012
Information Technology and Web Development

EXPERIENCE

ACRON SAP Consulting – Enterprise Performance Management, BPC Internship
/ 30 July 2018 – 8 January 2019
> I trained Sap BPC solutions, learned basics of ABAP.
> I also developed one MS Excel COM add-in and one Web Add-in in order to make reporting and EPM processes well.

Inzva - DeepLearning.ai Study Group 2019-2020
September 2019 - Now

KaVe - Research Focused Artificial Intelligence Project Group
October 2019 - Now

- **Python**
  Data Analysis Projects:
  > Relevant Course Project *ACM373 Scripting Languages (2019 Fall)*;
  > **Association Rule Mining on Transaction History of a Debit Card**
  > https://github.com/maliozer-space/market_basket_analysis

  > **Full Report**
  > https://maliozer.com/association-rule-mining-on-transaction-history-of-a-debit-card/

  > **Vector Representation of Franz Kafka's Metamorphosis novella**
  > https://github.com/maliozer-space/word2vec_KafkaMetamorphosis

  > **Emotion Recognition of Text using Naive Bayes Classifier**
  > https://github.com/maliozer-space/nlp_naiveb_text_classifier

  Social Media Automation Browser Based:
  > **Instagram Browser Automation with Selenium**
  > https://github.com/maliozer-space/instabot

- **API Integration**
  > Discord-API-Chatbot
  > https://github.com/maliozer-space/Discord-API-Chatbot

- **SQL**, MySql, PostgreSql, MSSQL
- **Web Technologies** HTML5, CSS3, JavaScript, Php, Wordpress, XML, JSON

- **Microsoft Office / Excel** - highly capable of using MS office programs,
  using advanced Excel to realize effective computation functions,
  visualize the data, create pivot tables, using macros,
  design dynamic reports,
  develop .net application as a Microsoft solution.

- **Operating Systems** - be familiar with architecture of Linux systems, capable of running on terminal, have basic knowledge about Network Security. Experienced on derivatives of Debian systems; Ubuntu, Kali Linux

ACTIVITIES

KaVe Yaz Okulu 2019

I have completed Data Science summer school at Kadir Has University.

http://bit.ly/makave1

http://bit.ly/makave2

Attended Meetups & Hackathon

Facebook Developer Circle: Istanbul - Yazılımda Başarı Hikayeleri

Python Saati #97 - The Map of Computer Science Landscape

Google Developer Groups Istanbul - CoffeeDroid #4

Google Developer Groups Istanbul - Kotlin/Everywhere Istanbul

TRAI Meet-Up #19 Doğal Dil İşleme (NLP)

Insider Php Hackathon - 13-14 Temmuz 2019

LANGUAGES

Turkish - Native

English - B2 / Yeditepe Prep. School

German - A1 / Yeditepe School of Foreign Languages German Department

INTERESTS

Yeditepe Debate Society 2018-2019

YU Informatics 2018 - 2019

Yeditepe Eagles Ultimate Frisbee Sport Team 2017-2018

Chess Player

ADDITIONAL ACTIVITIES

Yeditepe University Management Application and Research Center

Ref. Document : http://bit.ly/mao_cv_doc1

Communication: http://marc.yeditepe.edu.tr/ marc@yeditepe.edu.tr

EDA - Eğitime Destek Atölyesi / Volunteer English Teacher

I gave 2 hours of class course a week during the 2017 Fall semester. I taught elementary English to 11-year-old children who are have low economic status and poor education opportunity located at Kayışdağı/Istanbul province. There were 15 students in class.