Rümeysa ÖZ

Computer Engineering Student (3/4)

PROFILE

I want to work/do an internship in a company where I can improve myself, gain new perspectives, and put my knowledge and experience out there. Given my experience, I would like to develop computer science skills.

CONTACT:

PERSONAL WEBSITE:

About İ. Melih Şişman

MOBILE NUMBER:

+90 (530) 794 74 70

LINKEDIN:

www.linkedin.com/in/ozrumeysa

E-MAIL:

ozz.rumeysaa@gmail.com

SKILLS:

- Java Programming (Intermediate)
- C Programming (Beginner)
- SQL [Intermediate (PostgreSQL)]
- Microsoft PowerPoint, Word, Excel (Advanced)
- NoSQL [(MongoDB-Elasticsearch (Beginner)]
- Blockchain (Beginner)

ABOUT RÜMEYSA ÖZ

I am studying computer engineering at TED University; I am a 3rd-year student. I also graduated from Anadolu University, Radio and Television Department. I developed database design and development with Back-end applications such as Java, PostgreSQL, MySQL, DBeaver. I did my internship in two places as a volunteer at Yapı Kredi and developed database applications in this context. In this context, I developed applications such as A Company Database: During the Pandemic and Enterprise Solutions: PTT Error Logger Database. The project I developed during my Yapı Kredi internship was selected among dozens of projects. I am currently working on blockchain and big data.

EDUCATION

- **TED UNIVERSITY (2018 – Ongoing)** Computer Engineering (100% English) **GPA: 3.07**

INTERNSHIPS

- **STM Defense Technologies and Engineering – BIG DATA (05.07.2021 – 19.08.2021)**

PROJECTS

- **SUDOKU-SOLVER-GAME JAVAVENGERS EDITION // The Best Project // Game Trainer**
- **ONLINE SHOPPING SYSTEM DATABASE: DURING THE PANDEMIC**
- **MongoDB INTERNSHIP: Performing CRUD operations on a user collection using MongoDB and Elasticsearch tools using the Java programming language. https://github.com/dagisaranduman/STM_Project**
- **Neo4j INTERNSHIP: Performing a java connection with Neo4j, which is graph-based. https://github.com/dagisaranduman/STM_Project2**
- **Software Engineering Fundamentals: Pet Hotel Reservation System with Back-End**

CLUBS:

- **IEEE TEDU COMPUTER SOCIETY / STUDENT FELLOW**
- **TEDU PHOTOGRAPHY SOCIETY**

RECOMMENDATIONS:

Name: Tolga Kurtuluş Çapın
Prof.- Computer Engineering Department Email:
tolga.capin@tedu.edu.tr
Recommendation from my Algorithm and Data Structure course' Professor.

Name: Mustafa Hafızoğlu Past
President PMI Turkey Email:
circuit9@hotmail.com
Recommendation from my Project Management course' Instructor.

Name: Tansel Dökeroğlu
Assoc. Prof. Dr. @ TEDU Computer Engineering Department Email:
tanseldoker@gmail.com
Recommendation from my Relational Database course' Professor.

HOBBIES

- Traveling
- Photography
- Swimming
- Trekking
- Student Fellow
- Blockchain

CERTIFICATES

1. **SIGMACERT - ISO9001:2015 QUALITY MANAGEMENT SYSTEM [2022 JANUARY]**

2. **UDEMY – BASLANGIC DUZEY C PROGRAMLAMA DILI [2021]**

3. **UDEMY - (42 SAAT) SIFIRDAN KOMPLE JAVA GELISTIRICI KURSU**

HONOURS AND AWARDS:

- TED University: 2020 – 2021 Fall Semester : High Honor Student
- TED University: 2019 – 2020 Fall Semester, 2021 – 2022 Fall Semester : Honor Student