



SÜLEYMAN BEHLÜL UYSAL

Computer Engineer

PROFILE

Computer engineer, passionate about coding. Interested in .Net technologies.

SKILLS

Programming Languages

- C/C++, C#, Java

Development

Frameworks and Tools

- .Net, RabbitMQ, MassTransit, Quartz, MediatR, Serilog, AutoMapper, Consul, FluentValidation, Ocelot, Redis, Ductus.FluentDocker, Moq, xUnit

Methodologies and Architectures

- Onion Architecture, TDD, DDD

Containerization and Orchestration

- Docker, Docker-Compose, Docker Swarm

Database

- MSSQL, Postgresql

Version Control

- Git, GitHub Flow, CI/CD integration

Familiar With

- Unity, Blender, Photoshop

Courses Completed:

- Adobe Photoshop CS6 Education (Medyasoft)
- Implementing and Supporting Microsoft Windows 7
- Bilgisayar İşletmeciliği (160s Halk Eğitim Merkezi)
- Web Programlamacısı Programı(128s Halk Eğitim Merkezi)

ABOUT ME

- BENG graduate offering a strong foundation in computer engineering and programming principles across multiple platforms.
- Experienced in object-oriented programming; developing and debugging code; designing databases.
- Quickly learn new technologies; successful working in both team and self-directed projects.

Email: behlul.uyasal98@gmail.com

Address: TURKEY

Nationality: Turkish

Date of birth: 1998

EDUCATIONAL TRAINING

Sakarya University - Sakarya, TURKEY 2017-2021

Bachelor of Engineering in Computer Engineering (BENG) 246/240 credits completed

- Senior Computer Engineering Capstone Design Project
 - Project Scope: As a part of three member team, developed a detailed CRM web application for law offices using ASP.Net and MSSQL.

Adapazarı Enka High School - Sakarya, TURKEY 2012-2017

- **Academic Honors:** 24th International MEF Educational Institutions Research Contest 2015

WORK EXPERIENCE

Co-Founder & CTO

HappiSoft November 2023 - Present

- As the CTO of HappiSoftware, I spearhead the integration of cutting-edge technologies, ensuring scalability and efficiency across projects. Championing TDD, DDD, and Onion Architecture, I ensure our solutions are both robust and maintainable. Currently, I am leading the development of AppyNox, focusing on a microservices infrastructure project.

Software Developer

Logo Software January 2022 - November 2023

- Collaborated within two dynamic teams, contributing to the development of 'J-HR' using Java, and enhancing 'NetsisHR', 'TigerHR' with the ASP.NET Framework. This experience honed my technical skills across diverse programming environments and my adaptability.

App Developer

Freelance, March 2021 - August 2021

- Developed mobile apps for logistic companies with React Native, additionally backend support for related APIs.

Intern

Sakarya University, June - July 2021

- Hardware / Software Internship

Backend Developer, 2018

Sakarya University - Sakarya, TURKEY

- Providing development support for university coding team. Worked based on developing extensions for SABIS(Sakarya University Information Systems) on ASP.Net