# MUHAMMED AHMET AKKOYUN

Computer Engineer



## **PROFILE**

Experienced backend developer with a strong background in computer science. Proficient in C#,Java and Node.js. Led development of multiple high-profile projects and known for delivering quality code on time. Always learning and staying up-to-date on the latest industry developments.

## **SKILLS**

- C#
- .NET /.NET Core
- Node.js / Express.js
- OOP
- SOLID
- Multi Layered Architecture
- CI/CD
- Elastic Search
- Rabbit MQ
- Entity Framework
- SQL / NoSQL
- Stored Procedure / Functions
- Docker
- PHP / Laravel
- Project Management
- Team Player
- Resilient Person

# CONTACT

+90 (542) 547 99 09
<a href="mailto:ahmetakkoyun5609@gmail.com/muhammed-maawww.github.com/muhammedAhmetwww.medium.com/@muhammedakk">ahmetwww.medium.com/@muhammedakk</a>

### **EXPERIENCE**

#### **Figensoft**

Software Developer | July 2022 - Present

- Worked as a backend developer, with experience in .NET and .NET Core backend development using microservice architecture
- Proficient in DB first development using SQL, including experience with stored procedures, functions, triggers, and views
- Developed and maintained APIs for various applications
- Implemented best practices for security, performance, and scalability in all projects
- Experienced in DevOps, including the use of technologies such as Docker, RabbitMQ, and Elasticsearch to automate and streamline development and deployment processes
- Involved in the development of large and scalable projects, with a focus on reliability and high availability

#### **Leverage Software Solutions**

Software Developer | July 2021 - July 2022

- Played a key role in backend development for multiple projects
- Created complex database structures and implemented efficient data management practices
- Proficient in .NET and .NET Core with experience using versions 4 and above
- Utilized a layered architecture approach to design scalable and maintainable software systems
- Demonstrated skills in frontend development and able to work on full-stack projects
- Managed full project development from conception to deployment, including project planning and team coordination

#### Orbit Energy

Hardware Intern | May 2021 - June 2021

- Worked as a hardware intern, conducting research on battery management systems
- Wrote an article summarizing the findings of your research and discussing the importance of effective battery management in various applications
- Gained hands-on experience with hardware and electronics principles, including circuit design and testing
- Developed strong analytical and problem-solving skills through the research and writing process

# **EDUCATION**

DOKUZ EYLUL UNIVERSITY

Computer Engineering Bachelor's Degree