



Muhammed Ali

Full Stack Developer

| Email: aliasfur08@gmail.com | LinkedIn: [Muhammed-Ali-Asfur](#) | GitHub: [Muhammed-Ali-Asfur](#) |
| Mobile: +90 5526244530 | Website: [My Personal Website](#) | Based in: Istanbul / Tekirdağ

Experience

Full Stack Intern | DivideSoft Software | April 2024 – October 2024 (7 months)

- Performed backend development and database management using C# and SQL Server.
- Developed user interfaces and implemented performance improvements with HTML and CSS.
- Designed and integrated APIs to enable data exchange with different systems.
- Actively contributed to team collaboration, supporting project analysis, development, testing, and delivery phases.

Projects

Digital Vehicle and License Department Application

| [Github](#) |

- Developed a desktop application to digitize and efficiently manage driver's licenses and vehicle registration processes.
- Implemented features for domestic and international license applications, renewal processes, exams, as well as suspension and return of licenses.
- Technologies Used: .NET Framework (C#), WinForms, SQL Server, T-SQL, ADO.NET, 3-Tier Architecture, Windows Registry, Event Log

Database API Application

| [Github](#) |

- Built an API connected to a database to enable data exchange between different systems.
- Designed to fetch and deliver data from external sources to users.
- Supported both read and write operations, simplifying system integration processes.
- Allowed multiple systems to communicate through a shared data source.

Basic Banking System

| [Github](#) |

- Developed a console-based banking management system using C++.
- Implemented customer account management (add, delete, update, search).
- Supported transaction operations such as deposit, withdrawal, and balance inquiry.
- Included user management and access control, with data stored in text files (Clients.txt, Users.txt).

Corporate Website Template

| [live Demo](#) | [Github](#) |

- Developed a professional and modern website template for companies with a user-friendly interface.
- Implemented modern and mobile-responsive design to ensure compatibility across devices.
- Technologies Used: HTML, CSS3 (Responsive Design), Google Fonts, Font Awesome, Video and Image Integration

Kasper Web Templat

[| live Demo | GitHub |](#)

- Developed a modern, mobile-responsive, and user-friendly website.
- Enhanced content presentation with image gallery and video integration.
- Technologies Used: HTML, CSS3 (Responsive Design), Google Fonts, Font Awesome, Video and Image Integration

Portfolio Web Template

[| live Demo | GitHub |](#)

- Created a modern, responsive portfolio/agency website template.
- Technologies Used: HTML, CSS, Responsive Design, Font Awesome, Google Fonts

Skills & Technologies

- **Programming Languages:** C++, C#, SQL, JavaScript, HTML, CSS
- **Databases:** SQL Server
- **Frameworks & Tools:** MVC Framework, Windows Forms, GitHub, API Development
- **Software Development Skills:** Object-Oriented Programming (OOP), Clean Code, Algorithms, Data Structures, Team Collaboration

Education

- My Computer Engineering education and the completion of 26 courses on ProgrammingAdvice have provided me with a strong foundation in algorithms and software development; I have enhanced my advanced programming skills. I continuously improve my project development and problem-solving abilities and regularly take courses to stay updated on new technologies.

Namik kemal University

September2022 – June 2026

Computer Engineering

Languages

Turkish: Advanced

Arabic: Advanced

English: Beginner

References

Resul Gdk –	Dividesoft A.Ş.	CEO	+90 533 707 23 37
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