

Fırat Işıldak

Junior computer engineer

CERTIFICATES

- Asp.Net Core Web API :
<https://www.btkakademi.gov.tr/portal/certificate/validate?certificateId=jK1hKOjLYp>
- SQL Server in All Aspects:
<https://www.btkakademi.gov.tr/portal/certificate/validate?certificateId=Yx1hPY2wGw>
- Modern web development course:
<https://www.udemy.com/certificate/UC-dc48322e-5b21-4ecc-a2df-d5bfd6823257/>
- Html and CSS :
<https://www.udemy.com/certificate/UC-469ef4f3-64cc-430a-b8d1-30c12dc694e8/>
- English Education:
<https://www.udemy.com/certificate/UC-c9a183a1-d84e-43d1-bad5-8a9177c144e7/>
- API AND API TESTING:
<https://www.btkakademi.gov.tr/portal/certificate/validate?certificateId=D2xh1xGXpV>

ABOUT ME

Hello, I'm Fırat IŞILDAK. I graduated from Iskenderun Technical University with a degree in computer engineering. I specialized in backend development and have expertise in SQL, database management, Java, C#, C++, and C. I completed a summer internship at Sanal Soft, where I enhanced my frontend skills with JavaScript, HTML, and CSS. Additionally, I furthered my backend skills, particularly in PHP. I am proficient in various technologies including Java, C#, .Net, Entity Framework, SQL, HTML, CSS, Bootstrap, Git/Github, and PHP. Driven by my passion for continuous learning and growth, I aim to build a successful career in the field of technology.

EDUCATION

Computer Engineering
Iskenderun Technical University
September 2020 - 2024


I've completed my undergraduate studies at Iskenderun Technical University, focusing on backend areas such as SQL, database management, Java, C#, C++, and C. With a solid foundation in computer engineering, I've gained a deep understanding of backend technologies. My education has equipped me with the skills to tackle challenges in both hardware and software domains, and I'm eager to apply my knowledge and expertise in practical settings.




Skills


C#, .Net, Entity Framework, PHP
Database Management System,
SQL, HTML AND CSS, Bootstrap
Git/Github

Turkish ● ● ● ● ●
English ● ● ●

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 <https://github.com/Firatisildak>

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 İZMİR



EXPERIENCE



Sanal Soft

02/03/2023 - 17/08/2023

Since the education I received at school was mostly focused on backend, I felt lacking in the frontend area. Thanks to my internship, I improved my user interface skills by using JavaScript, HTML, and CSS. Additionally, I realized the importance of teamwork and effective communication in the software industry. As a result, my knowledge progressed not only in the software field but also in working techniques specific to the software branch. By enhancing qualities such as organization and dedication, I believe I am progressing towards becoming a more effective team player. Moreover, my accomplishments did not stop there; in the backend, I honed my skills in the efficient usage of an object-oriented language, PHP, in terms of productivity and optimization.



BURGER KING

summer 2022

I had the opportunity to work as a kitchen staff in this company. This experience improved my ability to solve problems quickly and strengthened my communication skills with people. I also gained the ability to work effectively as a team in a group setting.



SEÇ-AL

summer 2021

A small snack shop where I worked as a salesperson. This experience emphasized the importance of having a friendly demeanor when communicating with people. During my time here, I learned the impact that having a positive attitude can have on customer relationships.

PROJECTS

Web API

This project is an enterprise-level Web API solution developed using the C# programming language and .NET platform. The project is built on the ASP.NET framework and utilizes Entity Framework for database operations. Additionally, Autofac library is used to implement the Inversion of Control (IoC) principle, and necessary structures for JWT token-based authentication processes are integrated.

- LINK:

<https://github.com/Firatisildak/MyFinalProject>

Education Sales

This project is a prototype of an online education sales site developed using front-end technologies such as HTML, CSS, and Bootstrap, with back-end (backend) operations performed using PHP. The project also includes animated designs using JavaScript. MySQL is used for database operations.

- LINK:

<https://github.com/Firatisildak/EducationSales>