

Avni Şen

Software Developer

I am a software developer graduated from Düzce University, Department of Computer Engineering. With over 1.5 years of professional experience and internships, I have developed my teamwork, discipline and practical thinking skills. I have reinforced my software development skills with various projects and aim to continuously grow in this field. I aim to continue my career in a position that is compatible with my educational background and personal characteristics. My patient and adaptable nature is balanced with my hobbies such as playing guitar and playing sports. My passion for front-end technologies in particular drives my professional development.



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EXPERIENCE

Real Solutions Information Technologies (24.08.2022 - Present)
Software Developer

Quality Module:

I created dynamic form structures, used enum structures and accelerated quality control processes. I gained experience in technical reporting and graphing quality controls.

Interdepartmental Communication Project:

I prepared dynamic form structures and infrastructures such as file upload and e-mail system that increase coordination between departments within the company.

BSCI Project:

By developing the BSCI module, I accelerated company and employee evaluation processes.

Procurement Project: I developed user-friendly software that manages internal procurement processes.

Purchasing Project:

I developed a user-friendly software to manage the procurement of in-house consumables, chemicals, maintenance and repair services. This software increased internal integrity and communication by keeping key managers informed of every step via email.

Line Allocation Board Module (MES Project - TOYOTA):

I developed a user-friendly software that contains data such as user information on Toyota's production lines, access to employee report cards, instant line productivity rate, and total and hourly planting quantities on the line. This system provided effective production monitoring by updating data every 3 seconds for the selected day.

Upfront Cost Module :

I contributed to the Upfront Cost Module, a critical project for calculating item costs of orders. Although I joined mid-project, I played a key role in automating cost approval processes and implementing user authorization. I improved the efficiency and reliability of the cost approval system by developing a feature for scheduled email notifications to final approval authorities.

EXPERIENCE

E-Revizyon Media Agency (09.01.2020 - 01.09.2021)
Software Developer

Overall, my time at E-Revizyon Media Agency enhanced my web development skills, specifically in static project development. Proficient in HTML5, CSS, JavaScript, PHP, and MySQL, I successfully created visually appealing and functional websites.

Birth of Date

11.07.2000

Language

English (Professional Working Competence)

Tools

GitHub, Postman, Visual Studio, Visual Studio Code

Front-End

Angular, React, JavaScript, TypeScript, HTML5, CSS3, SCSS, Tailwind, Bootstrap, Styled Components, RESTful API, Web API, jQuery, Angular, Material

Back-End

C#, ASP.NET Core, .NET Framework, ASP.NET, MVC, MSSQL, TSQLEntity Framework, CQRS , Mediator,



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EDUCATION

Bachelor Degree - Düzce University
(Computer Engineer) (2018 - 2023)