



ABDALKARIM ALTAWIL

Software Engineering

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📍 Turkey-Istanbul

EDUCATION

2019-2023

Bachelor in software engineering

Beykent University/Faculty of Engineering and Architecture

GPA: 3.5

SKILLS

- PHP-Laravel
- MySQL-PostgreSQL
- HTML-CSS-JavaScript
- React.js
- Problem Solving
- Communication and Collaboration

LANGUAGE

Arabic: Native

Turkish: C2

English: B2

About Me

I am a dedicated and results-oriented software engineer with expertise in both frontend and backend development. With a Bachelor's degree in Software Engineering from Beykent University and a GPA of 3.5 out of 4, I specialize in web development and database management. Bringing creative ideas to life is my passion. Ensuring secure data storage and seamless server-side logic is my priority. Beyond coding, I enjoy collaborating with diverse teams and clients, ensuring projects run smoothly. Continuous growth is key for me; I'm always learning and staying ahead of the curve. Excited to bring my full-stack expertise to innovative projects and create something amazing together!

WORK EXPERIENCE

January 2022 - May 2022

Plaza | Turkey-Istanbul

Full-Stack Developer

I spent five months working as a Full Stack Developer during my career journey, where I was fully immersed in frontend and backend programming. This experience was enormously beneficial. I've got a strong desire to work with various teams and understand industry best practices. Currently, as a Full Stack Developer, I'm eager to put my abilities to use in providing complete solutions.

PROJECTS

February 2023 - June 2023

Data-Stock Record Tracking Program (VEKTP)

During my graduation project, I led the development of the Data - Inventory Record Tracking Program (VEKTP). Handling backend design and implementation, I ensured seamless functionality and efficient data storage. Collaborating on frontend development, we created visually appealing interfaces. Integrating AI capabilities, VEKTP provided valuable insights and recommendations. Rigorous testing ensured reliability and stability.



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PROJECTS

October 2023 - December 2023

School Management System

Technologies Used: PHP, Laravel, Zoom API Integration, Various Laravel Packages

Project Description:

Created an integrated school management system that offers educational institutions a complete answer. The system's goals are to improve education for administrators, teachers, and students while streamlining administrative duties. By offering a centralized platform for coordinating several academic and administrative responsibilities, it streamlines complicated operations.

Key Features and Functionality:

● Multi-User Platform:

Designed distinct access levels with customized guards for Admins, Teachers, and Students, ensuring secure and role-appropriate interactions.

● Admin Capabilities:

Empowered administrators with full control over the system, including management of fees, classes, grades, sections, subjects, teacher assignments, and student enrollments.

● Teacher Interface:

Enabled teachers to manage class schedules, student assignments, and exams. Integrated Zoom for virtual classrooms and meetings, enhancing remote teaching capabilities.

● Student Access:

Provided students with functionalities for attending online exams, updating personal information, and engaging in virtual classes via Zoom.

Personal Contribution:

I played a key role in the full-stack development of the project, handling everything from backend development with PHP and Laravel to frontend design and database management. Integrating tools like Zoom added to the project's complexity, but it was a valuable learning experience. Overall, it sharpened my skills in full-stack development and reinforced my ability to manage comprehensive projects independently.