Abdalkarim Altawil

📱 +90 555 063 33 87 / @ kalt1660@gmail.com / 🔗 Abdalkarim Altawil / ⊙ https://github.com/Abdalkarim99
🌐 kerim-site.vercel.app / 📍 Istanbul, Turkey

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 Istanbul Beykent University, 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!

EDUCATION

Istanbul Beykent University   Istanbul, Turkey
B.Sc. in Software Engineering; **GPA: 3.50/4.00**   *Oct 2019 – Jun 2023*

SKILLS

Languages: C++, C#, Java, Python, JavaScript, TypeScript, PHP, SQL

Technologies: Django, Node.js, React.js, Laravel, MySQL, MongoDB, PostgreSQL Git, GitHub, Docker

Methodologies: Agile, OOP, Functional Programming, DevOps, CI/CD, TDD

Spoken Languages: English, Turkish, Arabic

EXPERIENCE

Ensany   Kuala Lumpur, Malaysia
Web Developer   *Jan 2024 – Mar 2024*

Working as a full stack web developer at Ensany, I helped create a platform for collecting donations with the goal of helping various communities. I worked with others to develop features that improved user engagement and allowed for smooth donation processing throughout my time there. My responsibilities included:

- Implementing frontend components to improve user interface responsiveness and interactivity.
- Developing backend functionalities with PHP and Laravel to handle donation transactions securely and efficiently.
- Integrating third-party APIs for payment gateways to streamline donation processes and ensure compliance with financial regulations.
- Collaborating closely with a cross-functional team to iterate on features based on user feedback and analytics.
- Participating in code reviews and maintaining code quality through unit testing and continuous integration practices.

My experience at Ensany strengthened my skills in full stack development, problem-solving and teamwork in a fast-paced environment dedicated to humanitarian efforts.

PROJECTS

Mar 2024 – Apr 2024

Portfolio Website / *GitHub*

Project Description:

My portfolio website serves as a comprehensive showcase of my skills, projects, and professional background. Designed with a sleek and modern aesthetic using **React.js**, **Next.js**, **Tailwind CSS**, and **React Icons**, it provides visitors with a user-friendly interface to explore my work and learn more about me. The website features a responsive layout, ensuring a seamless experience across devices of all sizes. Its intuitive navigation, including a dynamic phone menu for smaller screens, makes it easy for users to access different sections, such as the About Me, Skills, Projects, and Contact pages.

PROJECTS

Oct 2023 – Dec 2023

School Management System / *GitHub*

Technologies Used: PHP, Laravel, Zoom API integration, astrotomic/laravel-translatable, 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.

Feb 2023 – Jun 2023

Data – Inventory Record Tracking Program / *GitHub*

Project Description:

During my graduation project, I led the development of the Data Inventory Record Tracking Program (VEKTP). I handled backend design and implementation, ensuring seamless functionality and efficient data storage. Collaborating on frontend development, our team created visually appealing interfaces. The project focused on tracking and analyzing data stored in our tables, and by integrating AI capabilities, we provided users with an easy way to track their products. VEKTP offered valuable insights and recommendations to users. Rigorous testing ensured its reliability and stability.