

# SADIQ ALDUBAISI

Software Engineering

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<https://sadiq-hd.github.io/Sadiq-portfolio/>

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## SUMMARY

Full-stack web developer with solid experience in Angular and ASP.NET, delivering scalable and user-focused solutions. Skilled in both front-end and back-end development, with a proven ability to build responsive, dynamic web applications.

## WORK EXPERIENCE

<b>Saudi Aramco (Contractor)</b>	Jun 2025 – Present
SOFTWARE ENGINEER	
<ul style="list-style-type: none"><li>Collaborating with IT and engineering teams to enhance internal tools and applications</li><li>Diagnosing technical issues and escalating tickets for enterprise-level systems.</li></ul>	
<b>Arabic Technologies Company</b>	Aug 2024 - Oct 2024
FULL STACK DEVELOPER	
<ul style="list-style-type: none"><li>Redesigned the Saudi Water Authority portal using Angular and ASP.NET.</li><li>Delivered secure license features with dynamic QR generation.</li><li>Engaged directly with clients to implement tailored solutions.</li></ul>	
<b>Barri Solution Logistics Company</b>	Jun 2022 - Aug 2022
FULL STACK DEVELOPER	
<ul style="list-style-type: none"><li>Modernized internal logistics platform using Bootstrap and ASP.NET to enhance UI/UX.</li><li>Developed dynamic UI components and supported system optimization.</li></ul>	
<b>Atlas Al Sharqiyah Est.</b>	Feb 2022 – Jun 2022
Computer assembly worker	
<ul style="list-style-type: none"><li>Assembled computer components and ensured basic hardware functionality.</li><li>Performed routine quality checks and collaborated with technicians on-site and remotely.</li></ul>	

## EDUCATION

**Bachelor's Degree in Software Engineering**  
University of Hafr Al Batin - Saudi Arabia

Aug 2018 - Jun 2024

## SKILLS

- Front-end: Angular, React.js, TypeScript, Tailwind
- Back-end: ASP.NET, Node.js
- Database: MySQL, SQL Server

## LANGUAGES

- Arabic: Native
- English: Professional Proficiency

# PROJECTS

## **Shahadat Generator (Angular) – <https://shahadat-generator.netlify.app/>**

Built a customizable certificate generator using Angular and TypeScript.

- Implemented a dynamic drag-and-drop editor with live preview
- Supported Excel file imports and manual input for certificate data
- Enabled multi-format export (PNG, JPG, PDF) with RTL support for Arabic
- Designed for mobile responsiveness and real-world scalability

## **Blog Project (Laravel) – <https://github.com/sadiq-hd/Morph-blog>**

Developed a full-featured blog system using Laravel and MySQL.

- Implemented user registration, post creation, commenting, and moderation tools
- Created an admin dashboard for content control
- Applied Bootstrap for responsive and clean UI
- Structured for future scalability and user role management

## **GPA Calculator (Flutter) – <https://github.com/sadiq-hd/GPA-Calculator-2>**

Created a cross-platform mobile app for students to calculate cumulative GPA.

- Focused on intuitive UI/UX design for ease of use
- Followed best practices in mobile architecture and state management
- Simulated GPA scenarios based on a 4.0 scale

## **Authentication System with OTP (Asp.net) – <https://github.com/sadiq-hd/public-Auth-api>**

Developed a secure authentication API using ASP.NET Core.

- Implemented OTP (One-Time Password) verification
- Built registration and login endpoints with modern security standards
- Designed reusable components for integration in future apps
- Focused on best practices to prevent unauthorized access

## **(React Online Store (React.js & ASP.NET)) – <https://shuttercart.netlify.app/>**

Built a fully functional e-commerce system using React, Tailwind, and ASP.NET Core.

- Developed a RESTful API with secure user management and authentication
- Integrated real-time admin dashboard with inventory tracking
- Designed cart and wishlist features with responsive UI
- Structured with modular architecture for future enhancements

## **(Zakkerni (Angular)) – <https://zakkerni.netlify.app>**

Developed a fully client-side task management web application using Angular.

- Implemented full task CRUD operations with filtering, search, and priority tags
- Designed a responsive Arabic-friendly UI with modern visual effects
- Integrated local storage for offline task saving and fast loading
- Added analytics and progress tracking with export to PDF, CSV, and HTML
- Focused on clean UX, accessibility, and mobile-first design principles