# SADIQ ALDUBAISI

*Software engineering*

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## EDUCATION

**University of Hafr Al Batin**
2018 - 2024
Bachelor's Degree in Software Engineering

## AWARDS & CERTIFICATIONS

- UI/UX
- JavaScript
- Back-End Development
- Front-End Development
- Learn machine
- Phython
- Flutter
- Dart

## SOFTWARE SKILLS

- Angular
- TypeScript
- Mysql
- PHP
- Node js
- Bootstrap

## PERSONAL SKILLS

- Communication Skills
- Quick learning
- Teamwork
- Problem-Solving

## LANGUAGES:

**Arabic & English**

## PROFILE

I'm a full-stack web developer with strong experience in Angular and a solid background in ASP.NET. I enjoy building efficient and user-friendly applications, focusing on attention to detail and problem-solving. I work well on both front-end and back-end development, delivering scalable and maintainable solutions. I enjoy collaborating with teams and always aim to contribute to team success and company goals using modern web technologies.

## EXPERIENCE

**Barri Solution  Logistics Company**
FULL STACK DEVELOPER
*June 2022- Aug 2022*

Developed the main company website using Angular and ASP.NET.

**Arabic Technologies Company**
FULL STACK DEVELOPER
*Aug 2024- present*

Collaborated with the team to develop the Saudi Water Authority website and integrated modern technologies using Angular and ASP.NET.

## PROJECTS

### Graduation Project

https://github.com/sadiq-hd/ShotterCart.git

I developed a web application as part of my graduation program, creating an online shopping store using Angular, TypeScript, and JSON. I worked on both the frontend and backend aspects of the application.

### Blog Project

https://github.com/sadiq-hd/Morph-blog.git

In my portfolio, I developed a blog with Laravel PHP, allowing users to create, comment, and delete posts. Admins can remove inappropriate content. I used MySQL for the database and Bootstrap for responsive design, showcasing my skills in backend development, database management, and frontend design.

### GPA calculator Project

https://github.com/sadiq-hd/GPA-Calculator.git

For a personal project, I created a GPA calculator app with Flutter. It calculates a student's cumulative GPA on a 4.0 scale based on course grades and credit hours. This project demonstrates my skills in mobile app development and user-friendly design.