

WEJDAN ALOTAIBI.

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[LINKEDIN](#) | [PORTFOLIO](#)

SKILLS

CODING

ASP.NET MVC and APIs.

Java

Python (Django MTV).

HTML, CSS, PHP, and JavaScript.

SOFTWARE

Visual Studio.

Figma, Adobe XD.

Miro.

Mural.

SQL Server Management Studio.

Microsoft Project.

DESIGN

Usability testing.

User interviews.

User persona.

Site/app maps.

Wireframing.

Prototyping.

Task flow.

LANGUAGES

Arabic (mother tongue).

English (Very Good).

EDUCATION

Imam Muhammad Ibn Saud Islamic University.

Bachelor of Science in Information Systems, GPA 3.95/5 (Very Good).

September 2017 - August 2022

WORK EXPERIENCE

Saudi Food and Drug Authority.

Software Engineer Intern.

November 2022 – May 2023.

Prince Naif Institute for Research and Consultation Services .

Coop Trainee.

June 2022 - September 2022

PROJECTS

TABE3 (SFDA's system).

A website for archiving the organizations and agreements, they saved and updated every quarter of the year.

My role in TABE3 is backend developer.

TABE3 was developed by using the Asp.net platform.

LOW-C (SFDA's system).

Website for a new employee to help her/him to deal with technologies/tools used in SFDA.

My role in LOW-C is frontend developer.

LOW-C was developed by using JavaScript.

RECOMMENDER SYSTEM (PNIRC's system).

Build a Content-Based Recommender system with CountVectorizer through the programming language Python library Pandas, Sklearn, and Django.

RASKALA APPLICATION (GRADUATION PROJECT).

Leading the team.

Create a Gantt chart using Microsoft Project.

Drawing ER diagram and building application's DB.

User interface design and user experience design(UI/UX) by using AdobeXD.

Developing the application with Android Studio.