Ahmad Dalao

Software Developer

Saudi Arabia
00966553527880
ahmodmyd@gmail.com
[LinkedIn](#)
[gitHub](#)

EDUCATION

Arab Open University , Saudi Arabia— BSc Information Technology and Computing

Graduated in July 2019

PROJECTS

Portfolio website— personal website

It is a responsive website to host and showcase every project I worked on. The website is built using pure HTML CSS and JavaScript.

Link to project: [Live demo](#)
View source code: [Source code](#)

Graphy — Landing page

I built and designed a responsive page for photographers and it is built using HTML , CSS, JavaScript, jQuery and Bootstrap.

Link to project: [Live demo](#)
View source code: [Source code](#)

Bootstrap-start — Landing page

I built a responsive page for portfolio projects and it is built using pure HTML CSS , JavaScript and Bootstrap.

Link to project: [Live demo](#)
View source code: [Source code](#)

Mountain Travel— Landing page

I designed and built a responsive page for a travel agency and it is built using pure HTML CSS JavaScript and Bootstrap.

Link to project: [Live demo](#)
View source code: [Source code](#)

SKILLS

-JavaScript and Java.

– HTML, CSS and XML

– Bootstrap

– jQuery

– Experienced in building responsive design

–Excellent problem solving skills and attention to detail.

–Great communication skills and ability to work well with others.

–Ability to work under pressure.

–Excellent English skills in both oral and practical.

LANGUAGES

English - Arabic

EqraTeam— Landing page

I designed and built 7 responsive pages and a landing page for eqraTeam and it is built using pure HTML CSS and JavaScript.
Link to project: [Live demo](#)

Memory game — *web browser game*
This is a complete browser-based card matching game. It is built using JavaScript, CSS, HTML, Bootstrap
Link to project: [Live demo](#)
View source code: [Source code](#)

Classic Arcade game— *web browser game*

This is a complete browser-based game. The game is built using HTML CSS JavaScript.
Link to project: [Live demo](#)
View source code: [Source code](#)

Earthquake Report — *Android Application*

An Android application uses the usgs.gov API to provide information about the earthquakes occurred and allow the user to see the location on the map.
View source code: [Source code](#)