

Ahmad Dalao

Software Developer

Saudi Arabia

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[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](#)

Bootstrap-start — Landing page

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

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 and JavaScript.

Link to project: [Live demo](#)

View source code: [Source code](#)

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](#)

SKILLS

- JavaScript and Java.

- HTML, CSS and XML

- Bootstrap

- 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

Landing page design— Landing page

This is a complete browser-based landing page. Built using HTML5 and CSS3.

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](#)