

LAYLA ALMARWANI

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AlmarwaniLa

SKILLS

React HTML , CSS, Javascript, Bootstrap and jQuery
Ruby on Rails, Node.js And Express

DATABASE

PostgreSQL

DEVELOPMENT & OPERATIONS

Git, Github, NPM Webpack, Hiroku and Netlify.

EDITOR

Visual Studio

XD

KNOWLEDGE

Python & Typescript

WORK EXPERIENCE

Youth worker
Frog Hollow Neighbourhood House
8/2018 - 3/2020

Volunteer Interpreter/Admin Assistant-
Immigrant Services Society of BC
3/2018 – 4/2018

Guest Relations - Data Management
Accor Bullman Zamzam Hotel
8/2017 – 11/2017

EDUCATION

Web Development Boot Camp
CodeCore College 2021

Computer science Diploma
TVTC, Saudi Arabia 2017
Training on Digital Marketing,
TVTC, Saudi Arabia 2016

LANGUAGES

Arabic (native)
English (fluent)

SUMMARY:

Jr Web Developer, recent Web Development Bootcamp graduate with experience working on several projects, passionate about solving problems and learning new technologies . Background working with non-profit organizations. I enjoy building games using Python and C++ in my free time.

TECHNICAL EXPERIENCE:

The Social Home – Rental property finder

Frontend: ReactJS, Backend: Node.JS. Database: CMS.

<https://thetriviagame.netlify.app/>

- Developed and implemented tool which filter options to increase the efficiency and improve client experience.
- Implemented EmilJs tool to receive submissions from clients.
- Implemented content management system technology to store and update data externally.

E-commerce - online store

Frontend: HTML5, CSS3, React, Backend: Redux, Node & Express, Database: MongoDB.

<https://github.com/AlmarwaniLa/-ECommerce>

- Monitor and improve quality of web components.
- Developed and implemented tool which filter options to increase the efficiency and improve client experience.
- Implemented multiple payment method options to enhance client experience.

Trivia Game- Random trivia categories

Frontend: ReactJS, HTML, CSS Backend: Typescript

<https://thetriviagame.netlify.app/>

- Implemented API data from Trivia open sources.
- Automatic multiple rounds with displaying scores.

Let's chat - Real Time Messenger

Frontend: React & HTML, Backend: JavaScript ,Socket.io.

- Developed interactive interface for multiple clients.
- Developed Custom React localStorage Hook.