Riyadh, Saudi Arabia

najlaalbaz.com
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Najla Albaz

Education

Jubail University College
05/2015 - 06/2020

Awarded First-Class honors
Bachelor's Degree, Computer Science

Work Experience

Saudi Aramco
01/2020 - 03/2020

Dhahran City, Saudi Arabia
Field trainee positioned as an IT System Analyst under the Information Security Department

- Handled 10+ threat management cases, where I assessed and reviewed evidences through researching and evaluating cybersecurity tools, applications and services.
- Performed 2 on-site compliance audits on critical third party companies against Aramco's Third Party Cybersecurity Standard.
- Written documents detailing the controls of Aramco's Third Party Cybersecurity Standard and the suggested corrective actions after incident occurrence.

Volunteer Experience

PyData Riyadh & Jeddah
05/2020 - present

Remote
Volunteer
- Designed both of the chapter's identities.
- Managing the branding side of the chapters.
- Developing websites for the chapters for announcements and event registration form submissions.

Saudi Data Community
07/2019 - present

Khobar, Saudi Arabia
Volunteer as the leader of the branding team in Sharqiyah Data Community
- Write, design and distribute emails using MailChimp.
- Develop multimedia designs within the constrains of cost and time.
- Partially designed a functional and responsive blog website for both desktop and mobile platforms using Github Pages. (sharqiyahdata.com)

Languages

Arabic
Native

English
Advanced proficiency

Courses

Front End Web Development Nanodegree
Misk Academy | Udacity
04/2020 - 09/2020

Back End Web Development Nanodegree
Misk Academy | Udacity
10/2020 - exp.12/2020

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Skills

Programming Languages
Java • C++ • MIPS • HTML • JavaScript • PHP • CSS • SASS • SQL • Python
Operating Systems
Mac OS X • Windows • Linux (RedHat)
Soft Skills
Flexible • Eagerness to learn • Team-work • Communication • Problem-solving • Critical thinking • Detail-oriented • Punctuality

Projects

Project 1: Personal Blog Design
Technologies used: HTML, CSS
Duration: 1 month
-   Created a multi-page blog website from scratch, using best practices for content and page styling.
-   By using responsive layouts, Flexbox, and CSS Grid, I created the structure and design for a sample personal blog.

Project 2: Travel App
Technologies used: HTML, SASS, JavaScript, Webpack, Express, Node, Service Workers
Duration: 1 month
-   Worked with data sources from multiple APIs to create a dynamic travel weather planning application that helps people plan trips by generating weather forecasts for the places they are visiting.

Project 3: Fy-yur
Technologies used: Python, HTML, JavaScript, SQLAlchemy, Postgresql, Webpack
Duration: 2 weeks
-   Created a website that facilitates bookings between artists who can play at venues, and venues who want to book artists for a fictitious startup called Fy-yur (A prototype design of the web app was provided).
-   Built out the data models and database for an artist/venue booking application.
-   Used SQLAlchemy and Postgresql to build out the data models upon which this site relyed on.
-   Wrote both the raw SQL and SQLAlchemy commands to run for powering the backend functionality of the website.

Achievements

-   First place winner of Elderly Technology Hackathon at JUC   *2018*
-   Best Programming winner of Sumo Robot League competition in Sharqiyah   *2015*
-   First place winner of Digital Excellence Award of students in Sharqiyah   *2015*
-   First place winner of First Lego League competition in Sharqiyah   *2014*
-   Best Programming Award winner of First Lego League competition in Sharqiyah *2013*

References available upon request