OMAR DAHMASH

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LinkedIn: https://www.linkedin.com/in/omar-dahmash/ | GitHub: https://www.github.com/omartdh

Portfolio: https://omartdh.github.io/portfolio

Front-end web developer, provides efficient web solutions mixing the art of design with programming skills to build an immersive user experiences. Earned a recent certificate in full stack web development from UC San Diego where I was able to build web applications from the ground up developing skills in JavaScript, CSS, and React.JS. Gained experience in problem solving, information gathering, planning, testing and deploying. Passionate about software architecture and UI design. Excited to apply my skills towards a successful career as a front-end web developer. Fluent in English and Arabic.

TECHNICAL SKILLS:

Frontend: HTML5, CSS, JavaScript, jQuery, Bootstrap, and React.JS

Backend: MySQL, MongoDB, Express, Node.JS, MERN Stack

API Interaction: (API, JSON, AJAX)

Deployment: (Heroku, Git)

PROJECTS:

CRYPTOGRAPHY - https://cryptography-ss.herokuapp.com/ | https://github.com/omartdh/cryptography

Full-stack web app that allows users to track their cryptos and see live crypto prices

- Using agile methodology led a team of three in creating an MERN web app that allows users to save their crypto currencies and keep track of it, and having a list of live prices of the coins, as well as a news slide bar of the recent news about crypto market.
- Was responsible on the whole front-end specifically React.JS, and CSS, and also on the updates section of MongoDB on the backend
- Tools used: HTML5, CSS, JavaScript, Bootstrap, React.JS, MongoDB, Express, Node.JS, deployed to Heroku.

DAY PLANNER - https://omartdh.github.io/workDayScheduler/ | https://github.com/omartdh/workDayScheduler

Front-end web app that allows users to add their daily tasks, saving it, and track it through out the day

- -Worked on the project by myself.
- -Tools used: HTML5, CSS, JavaScript, jQuery, and Bootstrap

WEATHER/MOOD TRACKS - https://bit.ly/weathermoodtracks | https://bit.ly/weathertracks

Front-end web app that suggest music to listen based on the current weather

- -Worked on this project with a team of 4, users can check the weather in their city via a search bar, then the app will suggest bunch of music tracks based on the current weather, users can play the tracks and save it.
- Was responsible on the front-end work (HTML & CSS & JavaScript) also the weather API and the whole weather section
- Tools used: HTML5, CSS, JavaScript, jQuery, and Bootstrap

EDUCATION:

-University of California San Diego, San Diego, CA May 2021

Full-Stack web development bootcamp certificate

-California University of Management and Sciences, Anaheim, CA September, 2013

Master of Science in Computer Information Systems

-Al-Zaytoonah University of Jordan, Amman, Jordan September, 2011

Bachelor in Management Information Systems

EXPERIENCE:

Nextgen Wireless Solution

Mar 2019 - Apr 2019

Drive Test Engineer

San Diego, CA Performed Data collection on CDMA, LTE 3G and 4G

System performance drive tests including cell site shakedown/verification, cluster, market benchmark drive tests

Sunlight Concepts.

Jul 2014 - Jan 2015

Customer Service Representative

Santa Clara, CA

- Worked on customers' database to get insights and generated reports on a weekly, monthly, and quarterly basis, and prospecting for sales leads.
- Responding promptly to customers inquires in person or via telephone or e-mail in a professional and efficient manner.
- Worked on ACT, Excel and QuickBooks.

Eastern Accounts.

Jan 2014 - Jun 2014

Customer Service Representative.

Brookfield, CT

- Responsible for providing customer service assistance to English and Arabic speaking customers.
- Gained experience on de-escalating calls and engaging with the customer while driving the phone call.

eDoc Publish Inc.

Mar 2012 - Jan 2014

Business Process Optimizer

Tustin, CA

- Compile customers on Infusion-soft CRM software and prepare invoices on QuickBooks.
- Process orders, forms, applications and request for information.
- Update the company website on the front-end side.
- Design calendar books and photo books.