# Muhammed Qadan

Experienced UX Developer adept at delivering high-quality solutions and collaborating effectively with diverse teams. Ready to contribute expertise in driving front-end development success.

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## EXPERIENCE

### MagTek, Seal Beach, CA —*User Experience Engineer*
**Nov 2022- Present**

- ❖ Implemented front-end solutions using HTML, CSS, and JavaScript using ASP.NET Razor pages to create interactive and responsive user interfaces for fintech applications.
- ❖ Collaborated with UX designers to translate design wireframes and prototypes into functional code, ensuring a seamless user experience.
- ❖ Optimized front-end performance by leveraging techniques such as code minification, caching, and image optimization, resulting in improved page load times.
- ❖ Integrated front-end code with back-end systems and APIs to enable seamless data exchange and functionality.
- ❖ Conducted cross-browser and device compatibility testing to ensure consistent experiences for users across various platforms.

**Notable Projects:**

**Complicated Contact Page:**

- ❖ Spearheaded redevelopment and redesign of MagTek Contact Page, catering to majority users over 50.
- ❖ Transformed cluttered interface into intuitive, streamlined experience.
- ❖ Utilized innovative iOS-inspired tab system for easy information navigation.
- ❖ Leveraged modern web technologies for efficient interaction.
- ❖ Resulted in successful display of extensive information, making it the 2nd most visited page, fostering better engagement.

**eCommerce Front End Rebuild:**

- ❖ Led reconstruction of MagTek's Official Online Shop frontend, focusing on user interface and experience enhancement.
- ❖ Spearheaded redesign from scratch, ensuring modern and intuitive design.
- ❖ Rebuilt ordering process instructions, changing from a lengthy paragraph in a clunky mid 2000s hero to four easily understandable cards.
- ❖ Resulted in visually appealing frontend, offering seamless browsing and purchasing experience for MagTek products.
- ❖ Modernized design enhances user interaction, contributing to a user-friendly online shopping environment.
- ❖ Restructured ordering process and instructions from a lengthy paragraph into four easily understandable cards, improving clarity and user experience.

### InvestCloud, West Hollywood, CA — *Front End Engineer*
**Aug 2020 - Jul 2022**

- ❖ Produced interactive digital interfaces using proprietary technology
- ❖ Worked with the design team and design tools (e.g. Invision, Sketch, etc) to deliver new screens using proprietary Stylesheet Development tools.
- ❖ Developed web functionality according to business and architecture requirements
- ❖ Built for desktop, tablet and mobile applications
- ❖ Implemented UX workflows
- ❖ Participated in brainstorming and other idea-generating team sessions
- ❖ Worked with Project Manager to ensure project completion within budgetary and time constraints
- ❖ Configured and customize existing products according to client specifications
- ❖ Assisted QA and Support with debugging and proposed solutions
- ❖ Utilized best practices to develop applications in a sustainable, scalable process

## SKILLS

UX/UI & HCI

Conducting User Studies

Flexbox/Grid Layout

CSS 3 /HTML 5

Bootstrap 3/4/5

Javascript

XML

ASP.NET MVC (Razor & Blazor)

React.js

Jira

Tortoise SVN

GitHub Desktop

## EDUCATION

**General Assembly -** Software Engineering

**Udacity -** Front End Web Development, React JS

**Portland State University**

**Portland Community College**

## LANGUAGES

English (Native)

Arabic (Fluent)

Spanish (Elementary)

**Avant & Gaarde,** Portland, Oregon —*Front End / Content Manager*
**Jan 2016- Jun 2018**
- ❖ Edited custom Shopify theme utilizing HTML/CSS/JavaScript/JQuery/Shopify Liquid
- ❖ Developed and implemented custom Stylesheets, CSS 3 animations to enhance UI/UX
- ❖ Created custom ad campaigns for the homepage
- ❖ Prepared rough draft PSDs and presented ideas/user stories

## EDUCATION

**General Assembly,** Santa Monica, CA — *Software Engineering Bootcamp*
**Jun 2019 - Jan 2020**
- ❖ Immersed into an environment that enabled me to build multiple front-end and full-stack applications utilizing the MERN/MEN/JAM/Python/Django stacks.
- ❖ Exercised best practices using appropriate git-flow and kanban approaches
- ❖ Maintained design workflow and processes establishing priorities and meeting deadlines
- ❖ Executed a mobile-first design model while creating web applications