ATEFEH JAVADNIA

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PROFESSIONAL SUMMARY

Dedicated Front End Developer with over three years of experience in planning, designing, and developing user interfaces for web applications. Successfully completed projects that showcase skills and a general background in software development. Adept at building responsive landing pages, collecting and validating user data, and collaborating with cross-functional teams for scalable product development. Demonstrated ability to ensure product quality through participation in QA meetings. Known for attention to detail, self-motivation, and a strong work ethic.

TECHNICAL SKILLS

- **Programming Languages:** HTML5, CSS3 (Flexbox, Grid), JavaScript (ES5, ES6+), DOM manipulation
- **JavaScript Libraries/Frameworks:** React.js (JSX, Hooks)
- **Web Technologies:** RESTful APIs, JSON, HTTP, Webpack, NPM, Responsive Web Design
- **JavaScript Runtime Environment:** Node.js, Express.js
- **Front-End Framework:** Bootstrap
- **Content Management System:** WordPress (Themes and Plugins)
- **Development Tools & IDE:** Visual Studio Code, Brackets, Sublime Text, Chrome DevTools, Postman
- **Version Control System:** Git, Github

EXPERIENCE

DATA PRODUCTION CONSULTANT   December 2019 – February 2020
Outward, Inc. | San Jose, CA

- Managed an internal web application and database, ensuring the accuracy of customer and account information.
- Conducted thorough reviews and data validation, making corrections, deletions, and re-entries as needed.
- Consolidated data from disparate systems to complete account information.
- Utilized a combination of Adobe, Excel, and proprietary software to record and maintain client data integrity.
- Actively participated in Quality Assurance meetings, contributing to the assurance that the final product met and exceeded customer expectations.

WEB DEVELOPER ASSOCIATE   January 2017 – January 2018
B&B Engineering & Telecommunications | San Ramon, CA

- Utilized React.js to create dynamic UI components, enhancing user engagement and overall interactivity of web applications.
- Collaborated closely with UX/UI designers to ensure seamless integration of design mockups and wireframes into interactive user interfaces.
- Created accessible, responsive and functional user interfaces to allow visitors on any device to have the same perfect user experience.
- Translated comprehensive design layouts into HTML5/CSS3 pages, ensuring a seamless user experience.
- Executed debugging processes to maintain high-quality web applications and implemented enhancements that significantly improved web functionality.

SOFTWARE ENGINEER ASSOCIATE   June 2016 – December 2016
IT Management Corporation | San Jose, CA

- Implemented dynamic web page functionality using JavaScript and the DOM to enhance user interactivity.
- Integrated external APIs using JSON to retrieve and display data on the website.
- Managed dependencies effectively by leveraging NPM for the installation of required node modules.
- Created highly interactive user interfaces using a tech stack that included HTML5, CSS3, JavaScript, and React.js.
- Collaborated effectively with cross-functional teams including designers, QA testers and project managers, to ensure project success and timely delivery.

MEDIA INTERN   January 2015 – December 2015
International Technological University (ITU) | San Jose, CA

- Designed and developed responsive landing web pages using HTML, CSS, and JavaScript.
- Crafted user-friendly forms to collect and validate data effectively through HTML and JavaScript.
- Enhanced web page aesthetics and functionality by implementing CSS and JavaScript for design goals.
- Ensured systematic organization by archiving both old and new courses on ITU's server, utilizing tools like S3Fox and ITU Cloud.
- Managed the capture, editing, and uploading of classroom video content to ITU's EMS online platform using Aimersoft Total Media Converter software.

PERSONAL PROJECTS

WEATHER FORECAST WEB APPLICATION   June 2023
https://sordid-fascinated-catsup.glitch.me/

- Developed a dynamic web application using a technology stack that included HTML5, CSS, JavaScript, Bootstrap, EJS, Node.js, Express.js, and Third-Party APIs.
- Designed and coded a user-friendly single-page application (SPA) that interfaces with the OpenWeather API to provide real-time temperature data for user-specified locations.

SIGNUP WEB APPLICATION   May 2023
https://tame-pear-fly-fez.cyclic.app/

- Utilized HTML5, CSS, JavaScript, Bootstrap, Node.js, Express.js, Web API (Mailchimp API), and NPM.
- Developed a single-page website that collects user email addresses and stores them in the Mailchimp database.

GUESSING A SECRET NUMBER   June 2022
https://atefehj.github.io/Guess/

- Created using HTML5, CSS, JavaScript, and DOM.

BURGER BUILDER APPLICATION   April 2021
https://atefehj.github.io/burger-builder-project/

- Developed using HTML5/CSS3, JavaScript (ES6), and React.js.

GAME APPLICATION   August 2018
https://atefehj.github.io/My-Game-Application/

- Built using HTML5, CSS/CSS3, JavaScript, and DOM.

FOOD WEBSITE   June 2018 – July 2018
https://atefehj.github.io/My-Recent-Project/

- Designed a responsive website using HTML5, CSS/CSS3, and jQuery.

CERTIFICATIONS AND AWARDS

THE COMPLETE JAVASCRIPT COURSE   July 2020
Certificate by Udemy

WORDPRESS COURSE   September 2018
Certificate by Udemy

RESPONSIVE WEBSITES WITH HTML5 AND CSS3   May 2018
Certificate by Udemy

EDUCATION

MASTER OF SCIENCE IN SOFTWARE ENGINEERING   January 2014 – January 2016
International Technological University (ITU) | San Jose, CA

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY   September 2006 – June 2011
Sharif University of Technology (SUT) | Tehran, Iran