

TEKABE LEBISO

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PROFESSIONAL SUMMARY

- Experience with the whole SDLC lifecycle, including requirement analysis, implementation, and maintenance.
- Good Waterfall and Agile competence.
- Over 5 years of experience working with JavaScript, jQuery, Node.js, React.JS, and Angular to develop Single Page Applications (SPAs) and implement client-side application forms, login, and logout form validations.
- Experience with HTML5, CSS, JavaScript, jQuery, Bootstrap, and ReactJs in implementation, optimization, and technical support for 5+ years.
- 5+ years of experience developing responsive, secure, cross-browser websites.
- Solid understanding and working experience with CSS Backgrounds, CSS Layouts, CSS Positioning, CSS Animations, CSS Text, CSS Borders, CSS Margin, and CSS Padding.
- Excellent knowledge and experience in Node.JS for providing back-end support for the application.
- Competent in employing the latest development methodologies, such as Model-View-Control, event-driven programs using AJAX, Object-oriented JavaScript, and JSON.
- Designed and developed secure applications using NodeJS Passport and Jason Web Token (JWT) authentication.
- Proficient in Object-Oriented JavaScript.
- Using Responsive Web Design, Bootstrap, and CSS3 technologies like Flexbox and Media Queries, I created a web application
- Object-oriented programming expert with respect to front-end libraries like React and Angular.
- 4 plus years of experience working with Version Control tools such as GIT for source code management.
- Experience with deployment and containerization DeVops tools like Jenkins and Dockers.
- Good exposure with cloud IaaS and PaaS technologies, including Azure, AWS, Heroku, and Cloud Foundry.
- Working experience with several operating systems, including Windows, MacOS, and Linux (Ubuntu).
- Exceptional interpersonal, communication, and negotiating skills in a team setting.

SKILLS

Methodology: SDLC, Agile and Waterfall

Frameworks: ReactJs, Node.JS, Express.JS, Angular, NextJs, Jest

IDE's: Visual Studio, Notepad++, Sublime Text, VsCode

Technologies: HTML, CSS, JavaScript, TypeScript, jQuery, JSON, Ajax, Bootstrap, Responsive Web Design, Single Page App (SPA), React Hooks, AWS, Azure, Heroku.

Tools: Webpack, Jenkins, Dockers, JavaScript Libraries and Frameworks

Databases: MySQL, SQL, MongoDB, DynamoDB

Version Control Tools: Git, GitHub

Operating Systems: Windows and Linux

Design Software: Sketch, Envision, Photoshop and User Experience Design (UX)

WORK HISTORY

Front End Developer | M&T Bank - Buffalo, NY

11/2020 - Current

- Designed websites and used applications on emphasis of the user experience to achieve both business and user objectives and goals.

- Developed customized components for data manipulation and displayed data in company-standard format using React.JS and React Hooks.
- Worked with Node.js to facilitate event handling between the browser and the browser-rendering engine.
- Enhanced the UI for a better user experience by utilizing custom CSS transitions and animations to highlight the companies' major features.
- Implemented AJAX calls and JSON data parsing for UI data updates.
- Used jQuery event handling in UI pages to display list boxes and to handle validations
- Developed list, Doc library, form library, content types with an inheritance hierarchy, and site columns necessary for the application.
- Implemented Bootstrap to create responsive web pages and manually inserted CSS media queries code to ensure optimal performance.
- Employed Jest to develop (write) and test the unit test cases for the code.
- Utilized Git and other version control systems to manage the code repository.
- Using an Oracle database, wrote SQL queries, stored procedures, and updates to the current database structure as needed for the inclusion of new functionality.
- Worked on both mobile responsive web design and desktop pages
- Developing and using RESTFUL APIs within backend using Node.js and Express.js

Environment: *Agile, HTML, CSS, JavaScript, Node.js, React.JS, Express.js, Git, GitHub, Visual Studio code, jQuery, Oracle, MongoDB, DynamoDB, SQL, Express.js*

Web Developer | Target - Minneapolis, MN

09/2017 - 10/2020

- In charge of interacting with clients to gather requirements.
- Used the Software Development Life Cycle (SDLC), a waterfall-style approach, to design and create processes and standards.
- Daily server-side and client-side programming using React.js, Node.JS, and Express.JS
- Utilized Node.js Forms, Validations, Modules, Factory Services, DOM, Events, Expressions, Controllers, filters, and Http Request.
- Implemented AJAX capability using the jQuery library to ensure that web pages perform properly and reduce server load
- Built a responsive layout using Bootstrap components including nav, button groups, dropdowns, wells, and pagination.
- Extracted logic level from React Components, for usage in mobile versions created using React Native.
- Utilised a REST web service to retrieve data in JSON format from a web server.
- Developed complex UI components for presenting different visual elements and manage lists.
- Created Back-end components using Node.JS and connected the application to various web services.
- Utilized GIT as a tool for developers to commit and verify code for projects.
- Tested cross-browser compatibility and used a range of browsers, including Mozilla Firefox, Google Chrome, Safari, and Internet Explorer.

Environment: *SDLC, Waterfall, HTML, CSS, JavaScript, Bootstrap, React.JS, React Hooks, Node.js, Express.js, AJAX, Sublime text, Visual Studio code, jQuery, karma, UML, Oracle, Express.js, GIT.*

EDUCATION

Bachelor of Science

CERTIFICATIONS

Full stack Web and Mobile application Development Certification

NUCAMP coding bootcamp