

Victoria A. Saleem

Front End Engineer

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[GitHub](#) • [LinkedIn URL](#) • Dallas, TX 75204

[Portfolio](#)

Detail-oriented and creative professional with rich experience in front-end development. Expert in devising and implementing innovative technical solutions in line with client and business requirements. Known for leveraging multiple programming languages/frameworks to build user-friendly and responsive web applications. Proficient in uncovering and resolving performance and scalability issues across several environments. Possess strong visual aesthetic, eye for detail, and capacity to analyze prevailing design trends and execute UI best practices in creating appealing aspects of websites. Collaborative communicator, skilled at cultivating professional relationships at all levels. An avid learner, quickly grasping new information and technologies.

Technical Proficiencies

Platforms:	GitHub, Linux, Windows, macOS
Programming Languages/	React.js, Redux, JavaScript, React Testing Library, HTML5, CSS3, SASS / SCSS,
Libraries:	Node.js, Express, jQuery, USWDS, Material UI
Software/Tools/Frameworks/	Git, Jest, SaFe, Bootstrap, Jira, Kibana, Web-API, Third-Party API, Server-Side API,
Database	CLI, MongoDB, MySQL, Eclipse, Microsoft Office Suite, Visual Studio IDE, iText Dito, Adobe Creative Suite
Core Competencies:	Data Structures, OOP, DBMS, Computer Organization & Architecture, Graphic Design

Career Experience

React Developer, By Light Professional IT Services, LLC, Remote

Nov 2020 – Present

Identify, debug, and fix issues across multiple browsers and development environments. Ensure all testing criteria met design and function integrity of project while coordinating with team leads, QA testers, business analysts, and project owners. Utilize React, JavaScript, CSS/Sass, and DOM for application development on daily basis.

- Delivered user interface components and applications for blue-chip companies, such as Accenture Federal Services.
- Improved end-user experience for lenders to complete single loan process using front-end focused technology and eliminated manual data entry process by developing loan origination system's (LOS) user interface screens/ specifications.
- Enhanced code quality and efficiency by performing unit tests during development.

Digital Designer, Freelance Node Js & React Js Developer, Baltimore, MD

Dec 2014 – Nov 2020

Executed all aspects of development, encompassing coding, testing, debugging, documentation, and application system analysis. Wrote programs in accordance with specifications provided by clients or technical engineers. Repaired, updated, and modified existing computer programs to meet needs of end-users.

- Achieved 100% client approval rating by developing responsive program designs, wireframes, mockups, and web pages, as well as reusable service components utilizing ReactJS.
- Created multiple print illustrations and digital web graphics by using computer-aided software.

Projects

Readme Generator | Node JS Developer

GitHub Link: github.com/vsaleem/Good-README

Devised server-side, command-line interface application to generate README.md file using information prompted by users' inputs and user's GitHub account. Employed NodeJS, Npm, Modularization, ES6, JSON, HTTP GET requests, and server-side API. Leveraged Node to build responsive command-line applications for GitHub users.

Your Favorite Programming Environment

Created CLI (Command Line Interface) to launch IDE code editor with dynamic interface using React, Redux, and Typescript.

Education & Certification

Bachelors of Arts Degree in Digital Arts, Grambling State University, Grambling, LA

Full Stack Web Development Certificate | 2020, Johns Hopkins University, Baltimore, MD