SANG NGUYEN

✉ sangnguyenpublic@gmail.com
🌐 sangmnguyen.github.io/portfolio
📞 (862) 223-0708
in sangmnguyen
○ SangMNguyen

EDUCATION

New Jersey Institute of Technology Sept. 2015 – May 2020
Bachelor of Science Computer Science
Minor in Applied Mathematics

SKILLS

TECHNICAL/LANGUAGES: JSX, Javascript, JSON, HTML5, CSS3, HTTP/AJAX/FETCH/AXIOS, RESTful, Java, Python, ES6, APEX
LIBRARIES/FRAMEWORKS: React.js, Node.js, .LESS, Vue.js, Electron.js, Express, Spring Boot, Redux, Lightning Web Components, Aura
CONCEPTUAL: Front-End Development, Responsive Design, Full-Stack Development, Product Design, UI/UX Design, Project Architecture, Data Structures & Algorithms, Database Design & Management, Branch Management, Agile Methods, Scrum
TOOLS: NPM, Github, git, Webpack, Google Firebase, Trello, AdobeXD, Figma, Zeplin, Clubhouse, Amazon Web Services, Babel, JIRA, Microsoft Teams, Slack, Bitbucket, Salesforce

EMPLOYMENT

ForeFront · *Frontend Developer* · Fair Haven, New Jersey Feb. 2021 – Present
- Implement scalable and configurable web solutions for client requirements using Salesforce, as a member of the B2B commerce team
- Refactor and iterate Salesforce Classic features and legacy code into Salesforce's new Lightning Web Component framework
- Innovate custom code solutions for features not feasible in Salesforce, like coupons, quote-to-cart processes, and guest user checkout
- Utilize JIRA to maintain an efficient Agile workflow, and provide concise communication to team members and clients
- Actively contribute to team standards and engage in collaborative professional culture with technical and non-technical counterparts

javierlarosa.design · *Web Developer* Dec. 2020 – Apr. 2021
- Deployed a UX Design portfolio web application that utilizes design trends, adhering to client requirements to inform design strategies
- Planned a scalable code base structure for iterative processes to optimize client-to-developer workflow
- Corresponded and synchronized frequently with client to ensure the most efficient workflow and feasibility within time frame
- Incorporated digital editorial practices; resulted in client gaining employment

Knowt · *Software Developer – Frontend* · Lewes, Delaware Aug. 2019 – Apr. 2021
- Implemented component solutions for features like question types for quizzes on an educational learning application
- Styled UI and interactive dashboards to fit mockups and user flow utilizing CSS, Javascript, and Material-UI
- Assembled a PDF reader with zooming abilities and scrollable pagination using React-PDF
- Developed a notification system to encourage user discoverability of product features using React's Context API

jordangrossphotography.com · *Web Developer* July 2020 – Dec. 2020
- Collaborated with client to design mockups of a photography portfolio that aligns with client vision and design trends using Figma
- Designed and developed a web solution to fit mockup and provide necessary functions using React
- Engineered a booking system where users can book photo sessions with the client through a form and email notifications using EmailJS; adopted Google Firebase's Realtime Database to store and read booked dates
- Optimized and improve mobile and web performance through refactoring and image compression with GIMP

PROJECTS

Portfolio Website Jan. 2020 – June 2020
Remodeled portfolio website by incorporating React to deliver immersive interaction and motion design experiences

Capstone Project Sept. 2019 – Dec. 2019
A project for a start-up called Thought4Thought where I served as a Frontend Developer, and developed the layouts used in the web application