

VI NGUYEN

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TECHNICAL SKILLS

Languages for Web Development: JavaScript, TypeScript, CSS, SASS/SCSS, HTML5/HTML

Frameworks and Libraries: ReactJS, GatsbyJS, NextJS, ExpressJS, Redux, Angular, Chart.js

Database: Rest APIs, GraphQL, Apollo GraphQL, NoSQL, MongoDB, Token Authentication, JWT (JSON web token)

User Interface: Styled Components, CSS/SCSS Module, Tailwind CSS, Responsive Designs, Semantic UI, Material UI, Bootstrap, Angular Material

Testing Tools and Performance: Google Lighthouse, React Dev Tool, Postman

More Technical Skills: Contentful (Headless CMS), SEO basics, Git, Progressive Web Apps, Figma (for UI designs), Nodemailer

SELF PROJECTS

All projects are showcased on this website: <https://viportfolio.gatsbyjs.io/projects>

WORK EXPERIENCE

Software Engineer

CrowdStrike | 07/2022 – present

- Develop, maintain, and support fully-fledged and functioning web-based platforms.

Computer Science Tutor (JavaScript Tutor)

Summer Computer Code Camp, Angelo State University | 07/2020

- Helped high school students program, code, and create animation in JavaScript.
- Collaborated with students to complete projects and correct their weaknesses.

EDUCATION

Bachelor of Science | 08/2018 – 05/2022

Angelo State University – San Angelo, TX

- GPA: 3.95
- Major: Computer Science, Minor: Cybersecurity
- Honors & Scholarships: 4-year Carr Fellow Scholarship, 2020 Edwin S. Mayer Sr. Memorial, 2020 TimeClock Plus Computer Science, 2021 Student Endowment Scholarship Helped

Certificate Cybersecurity Tech

Angelo State University – San Angelo, TX

SOFT SKILLS

Adaptability and Self-learning, Collaboration, Time management, Customer Service, Communication