Thomas Hanna

Howell, NJ | THanna96@gmail.com | ThomasHanna.me | Linkedin.com/in/thomashanna96

Work Experience

General Electric Corporate | Atlanta, GA (Remote) **Front End Software Engineer**

May 2022 - Present

- Migrated the cloud service order management system from Angular to React and Typescript, resulting in a more efficient and responsive system with a cleaner UX/UI.
- Developed a React component library for reusable components, saving time on future development and bug fixes.
- Maintained the project by adding requested updates, debugging, and creating use case tests to minimize bug fix time.

Inncretech | Princeton, NJ **Programmer, Front End**

August 2020 - May 2022

- Collaborated on a variety of small and large-scale projects, delivering responsive, ADA compliant, and SEO optimized websites to clients.
- Worked closely with executives to deliver scalable products with thousands of users.
- Mentored new developers and created training programs to teach the fundamentals of React and Typescript.
- Participated in the hiring of junior developers through resume screenings, interviews, and technical assessments

Vorsi | Hudson Valley, NY Intern, Front End Developer

May 2019 - August 2019

- Worked with a mentor and under his leadership I learned how to work on large scale applications.
- Using JS I implemented a feature that allowed users to download auto generated pdfs with customer data and analytics in table and graph formats.

Technical Skills

Programming Languages: Javascript, Typescript, SQL, HTML, Java, Python, C

Frameworks: ReactJS, AngularJS, VueJS

Styling: CSS, Styled Components, TailwindCSS, MaterialUI, AntDesign, Bootstrap

Tools: ES6, Webpack, NodeJS, Storybook, Vite, Axios, AJAX, JQuery, React Testing Lib., Jest, Mocha, Cypress, Relational (MySQL), NoSQL (DynamoDB), Git, Figma, Avocode, Docker,

AWS, Postman, ChartJS, JIRA, Rally, BASH, Netlify, Lighthouse

Education

Rutgers University, New Brunswick, NJ

May 2020

Bachelor of Science, Computer Science