KANE NORTH

Front-End Developer

CONTACT

kanenorth48@gmail.com ✉
Toronto, Ontario ⌖

EDUCATION

Bachelor of Science
Computer Science
University of Toronto
2013 - 2017

SKILLS

Languages
HTML
CSS
JavaScript
PHP
Python
Ruby

Libraries
React
jQuery
Redux
Material UI
Styled Components
Quasar

Frameworks
React.js
Vue.js
Laravel
Django
Ruby On Rails

CAREER OBJECTIVE

Experienced JavaScript Developer with 5 years in the industry. Proficient with React. Used problem-solving aptitude to enhance application performance by 14%. Created data visualization tools and integrated designs. Increased speed of product lifecycle and 100% of the time delivered projects within deadline.

WORK EXPERIENCE

Front-End Developer

Softblue

May 2020 - current / New York, NY

- Used understanding of React fundamentals to promote better component lifecycle practices, increasing turnaround speed by 23% with 100% deadline adherence.
- Developed membership, event, and legal platform technology solutions, and automated internal processes.
- Designed and implemented web applications along with 3rd-party software integrations as a web team liaison for all inter-departmental and customer-facing projects.
- Developed a node.js server to validate membership and track digital badges being used, saving the company $22.5K.
- Mentored 6 team members, enabling them to achieve professional growth and personal goals.
- Accomplished the development of the company's German website, using React, Typescript, NGRX and ngx-translate.

Junior Front-End Developer

Zillow

July 2018 - March 2020 / Portland, OR

- Developed real estate valuation, analytics, and platform technology solutions as part of a 5-person team.
- Designed and developed Zestimate, which manages a volume of 600k+ valuations per month.
- Reduced average valuation review time by 46%, and saved service providers an average of 84% due to click-fee reductions.
- Rebuilt 4-year-old SaaS application in React 15 and Redux with full user experience redesign to release a beta MVP in 8 months.

Angular.js
Node.js

Testing
Jest
Enzyme

- Integrated an automated property valuation model fed by machine learning Python data.
- Created non-technical descriptions of operations and workflow to enable non-coding team to function with minimal interruption.