KELIESE CHRISTOPHER-KODEHER

New York, NY

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EDUCATION

New York University   **Aug 2021 – May 2025**
Bachelor of Computer Science And Biology   *New York, NY*

RELEVANT COURSEWORK COMPLETED

- Creative design
- Creative Coding Lab
- Multivariable Calculus
- Web Development
- Computer Science
- Three.js

WORK EXPERIENCE & PROJECTS

Sayo Studio   **Jun 2022 – Feb 2023**
Creative Web Developer   *New York, NY*

- As the lead Developer for this start-up, I developed and updated over 20 websites and web applications for clients using CMS(WordPress), React, JavaScript, and HTML/CSS.
- Designed captivating UI components for upcoming website updates, such as 3D sliders, profile cards with smooth transitions, responsive menus, 3D landing pages with mesmerizing designs, and many more.
- Utilized, React, CSS, and JavaScript, delivering visually appealing interfaces, Optimized website speed, and performance, incorporated relevant keywords, and organized content for improved readability all in an effort to create outstanding user experiences and
- Focused on delivering visually appealing and search engine-friendly websites to provide clients with a competitive advantage in the digital landscape.

JFX Graphics   **Feb 2020 – Jun 2021**
Web Developer(Remote)   *London, UK*

- Worked as a freelance web developer for a graphic design company, collaborating with designers and developers to create innovative and engaging web applications and implemented design details from Figma designs and more. bringing every design idea to life with precision and accuracy.
- Developed web applications using CMS(Sanity, Wordpress), Node.js, React, and MongoDB, incorporated the latest web development technologies and Built e-commerce stores. Integrated third-party APIs such as payment gateways, social media platforms, and geolocation services.
- Implemented authentication and authorization mechanisms to ensure secure user access and data protection. Similarly, I optimized web applications for performance and scalability using techniques like code splitting and caching to reduce the overall payload and load only necessary components, resulting in faster initial page rendering. This improved website speed and peformance of companys and clients by 60 percent
- Fostered collaboration with the design team and developers, contributed to a cohesive and productive work environment, and participated in brainstorming sessions, sharing insights to improve project outcomes.

CatchAfire ⎘   **Sep 2020 –**
Volunteer Web Developer (Occational)   *New York, NY*

- With agile workflow and coordinated efforts with other volunteer developers using GitHub, I developed and managed over 10 websites
- Volunteered and Donated over $7000 in web design projects. View an impact story. ⎘

3D Portfolio Example ⎘ | Three.js, React.js, WebGL, CSS, HTML   **2022**

- Developed a web application using React.js and Three.js to create immersive 3D experiences.
- Integrated WebGL with React.js to enhance visual quality and realism in the web application.
- Created custom React components and Implemented responsive design principles for optimal performance across devices.
- Collaborated with designers to translate 3D concepts into interactive 3D visuals.

TECHNICAL SKILLS

Languages: HTML, CSS, Python, C++, JavaScript, PHP, React, Next.js, Sketch.js
Developer Tools: CMS, WordPress, Figma, Spotify, VS Code, MySQL, MongoDB, Rest API, AWS, and more