

Tom Kisner

Austin, TX | (860)395-7879 | TJKisner@Gmail.com

LinkedIn: [LinkedIn.com/ThomasKisner](https://www.linkedin.com/ThomasKisner)

Website: TomKisner.com

TECHNICAL SKILLS

- **Proficient:** JavaScript, React.js, Material UI, Node.js, Express, PostgreSQL, Git, HTML, CSS
 - **Exposure:** SQLite, MongoDB, Heroku, AWS, Python
-

PROFESSIONAL EXPERIENCE

Blue Cross Blue Shield | IT Developer | Remote

May 2023 – Present

Blue Cross Blue Shield | Associate IT Developer | Remote

July 2021 – May 2023

- Developed enterprise-wide single page application that renders contact information, preferences, and consents dynamically based on passed configuration with integrations to various enterprise APIs.
- Developed a configuration tool which allowed non-technical users to design webpages. The generated configuration when passed to the rendering application would be identical to preview and fully functional.
- Developed functionality to allow non-technical users to configure consents, preferences, and terms of use that are used in multiple applications throughout the organization.
- Developed customer preference, consent, and terms of use history tools for use by the legal department.
- Updated Do Not Call file scrubbing process flow to utilize AWS S3 for storage of administrators raw file uploads and processed contact lists.
- Responsible for onboarding new developers and reviewing code of non-senior developers.
- Integrated SPA into companywide “Connect of Connects” initiative.

Blue Cross Blue Shield | IT Contractor | Jacksonville, FL | Remote

May 2019 - July 2021

- Used Material Design, styled components, and custom components to transform design mockups into functional code with high attention to detail.
 - Updated Node API when required to implement new features, or to accommodate changes to desired functionality.
 - When assigned issues by the quality assurance team, provided an analysis of the issue, scoped resolution time, and implemented the solution.
 - Researched and implemented solutions for security issues identified by vulnerability scans.
 - Utilized JWT tokens to authenticate users.
 - Implemented access control for user data and administrator enterprise record configuration tools as determined by role identified in user’s JWT.
 - Performed work estimates and raised dependencies while planning work, to create and implement projects.
 - Discussed various solution possibilities with supervisor and project architect to help decide on best possible approach given business needs and defined constraints.
-

EDUCATION

B.A. International Economics, Bethany College, Summa Cum Laude

May 2011

Lambda School - Full Stack Web

February 2019

- Immersive full stack web development program focused on learning through the development of real world projects.