Jonah Tillman [Personal portfolio]() || [Linkedin]()

jonahtillman98@gmail.com ❖ (504) 810 - 1062 ❖ New Orleans, LA

WORK EXPERIENCE

MSY Apparel   **Nov 2023 – Jan 2024**
Software Engineer - contract   *New Orleans, LA*
- Worked closely with clients to conceptualize and outline website concepts, enhancing project alignment and satisfaction.
- Evaluated and selected optimal programming languages and hosting solutions, resulting in superior project performance and scalability.
- Integrated third-party APIs to augment features, elevating website functionality and user engagement.
- Employed an iterative development methodology, reducing project completion time by 20% and maintaining continuous client communication.

The Quadrant Shop   **Aug 2023 – Nov 2023**
Web Developer - contract   *New Orleans, LA*
- Collaborated with industry experts to shape and craft course content, ensuring alignment with current industry trends and best practices.
- Spearheaded the identification of optimal project hosting and development platforms, resulting in a significant 25% cost reduction while maintaining high-quality project infrastructure.
- Collaborated closely with clients to create and execute marketing strategies and databases. These solutions led to a notable 30% increase in customer engagement and data accessibility, ultimately enhancing overall business performance.

VOLUNTEER

Coder Heroes   **Mar 2022 – Jul 2022**
Software Engineer - volunteer   *Remote*
- Led front-end development for a coding education platform, resulting in a 30% improvement in user engagement among underprivileged youth.
- Designed and implemented features for user account creation, class scheduling, coach communication, and course viewing, contributing to a 50% increase in platform usability.
- Developed a robust Node.js database, reducing data retrieval time by 20% and enhancing system reliability.
- Utilized JavaScript, React, CSS, and Sass to create an aesthetically pleasing website, leading to a 15% increase in user satisfaction.

Human Rights First   **Jan 2022 – Mar 2022**
Software Engineer - volunteer   *Remote*
- Played a key role in developing a transparency-focused website that empowers researchers to access hidden documents related to war crimes, significantly enhancing accessibility and accountability.
- Designed and implemented an intuitive user interface while integrating with third-party apps to streamline the categorization and querying process for handwritten files. This effort resulted in a remarkable 40% improvement in user efficiency for navigating and searching diverse documents compared to the original MVP.
- Collaborated with third-party apps to optimize the categorization and querying process for handwritten files, reducing the time required for accurate data retrieval by an impressive 30%.

EDUCATION

Bloom Tech Institute Of Technology   **Dec, 2021**
Computer Science   *New Orleans, LA*

SKILLS

JavaScript, React, Redux, HTML, CSS, Express.js, Node.js, SQL, Git, GitHub.