

Nicole Blazier

Front-End Developer | React

Front-End Developer with experience in designing and implementing user-centric solutions using React. Skilled in fostering collaboration within cross-functional teams to drive process innovation and system improvements.

Experience

- UX/UI Developer

09/2023 - 04/2024

CPS ENERGY

San Antonio, TX

 - Manage and Resolve User Interface Tickets:** Actively manage and resolve issues reported through Cherwell for 'Connect,' the company's internal intranet, ensuring consistent functionality and user satisfaction.
 - Lead Developer for Residential Redesign Project:** Spearhead the coding and updates for the Residential Redesign project, encompassing all website components related to financial assistance programs offered by the company. Implement user-centric design principles to enhance accessibility and user engagement.
 - UX Designer for Simplified Contract Tracking:** Designed user interfaces for the internal Simplified Contract Tracking project, focusing on optimizing user experience and improving the efficiency of contract management processes.
 - Developed Component Library for Streamlined Development:** Implemented the company's design language system by creating a comprehensive component library from the Untitled Kit in Figma. This library serves as a central resource for developers, ensuring consistent UI across all digital platforms and significantly accelerating development timelines.
- Front-End Developer: Service Delivery Expert

01/2019 - 04/2022

NOVARTIS

Prague, Czech Republic

 - AE Brain Project Developer:** Spearheaded the design and coding of the AE Brain application, a critical tool for enhancing drug safety monitoring. Utilized AI/ML technologies, specifically leveraging BERT models, to analyze and log adverse events. This innovative approach enabled the identification of patterns in adverse reactions across different medications, significantly aiding in predictive health analytics and improving patient safety.
 - Blockchain Technology Demonstrator:** Co-led the design and development of multiple web-based demonstrations to showcase blockchain applications within the pharmaceutical industry. Key projects included: eConsent, Clinical Supply Chain Traceability, and Blocksent.
 - PharmaLedger Participation:** Contributed to EU-funded initiatives through PharmaLedger, a nonprofit aimed at advancing blockchain technology in the healthcare sector, enhancing drug safety, and improving patient outcomes.
 - Fostered Global Collaboration:** Worked synergistically with a global network across India, EU, and USA of designers, developers, business stakeholders, project managers, business analyst, enhancing team project cohesion.
- Special Projects

03/2010 - 12/2013

LOUISIANA MUNICIPAL ASSOCIATION

Baton Rouge, Louisiana

 - Advocacy and Policy Leadership:** Championed municipal rights in grant funding negotiations, playing a crucial role in securing disaster recovery aid and municipal grants.
 - Strategic Collaboration and Program Management:** Played a pivotal role in managing the Municipal Infrastructure Grant Program with GOHSEP and OCD-DRU, overseeing the allocation and disbursement of a \$30 million grant portfolio.
 - Public Outreach and Communication:** Led a comprehensive public outreach initiative to educate municipalities across 10 districts on the grant program requirements.

Achievements

- Hackathon First-Place Winner

Won Novartis Hackathon with my team, developing an innovative solution for MS patients using IoT smart tech self-charging shoes, capturing patients data analytics.
- EU Blockchain Innovation

Key blockchain representative on a trailblazing team that successfully pioneered first MVP distributed ledger technology solution for clinical supply chain tracking.

Contact

- Phone

985-710-2124
- Email

nicole.blazier@gmail.com
- Location

San Antonio, TX
- Website

[Nicole Blazier Website](#)

Education

- 2018

Full Stack Certification

[Data4You](#)
- 2013

Masters of Business Administration

Texas A&M Commerce
- 2010

Communication Studies

Information Systems

Decision Sciences (ISDS)

Louisiana State University

Expertise

- Jira | Trello | MS Projects
- Adobe XD | Balsamiq | Figma | Figjam
- HTML5 | CSS5 | JavaScript
- React | Angular
- Intellij | VS Code | Atom
- Github | GitLab | Bitbucket
- Gulp | Jest
- Chrome Developer Tools | React
- Postman | Axios | Swagger

Hobbies

Backpacker | Crossfit | Taekwondo