John Geddes

Web Developer

Chicago, IL, 60640 | (312) 298-9877 | johngeddes@pm.me | LinkedIn | www.johngeddes.org

Professional Summary

Web Developer with 1+ years of experience specializing in front-end development and creating intuitive, responsive web and mobile applications. Proficient in using technologies such as React.js, React Native, HTML, CSS, and JavaScript, alongside design tools like Figma to craft user-friendly interfaces. Developed and maintain JohnGeddes.org, a personal website designed with a modern layout using HTML/CSS and JavaScript, hosted on AWS to ensure reliability and scalability. Skilled in implementing user feedback through testing, delivering web solutions that enhance user experience.

Area of Expertise

- HTML/CSS Dev.
- SQL & NoSQL Database management
- React.js Dev.
- Tableau
- Optimal SQL Query
- UI/UX Design
- React Native Dev.
- Troubleshooting
- AWS Hosting
- Git control systems
- Python for Data

Education

2019 – 2023 | Loyola University of Chicago

Bachelor of Science | Major in Computer Science Minor in Philosophy

Representative for Student Government for the Computer Science Department.

Work Experience

The Brag House
Front-End Software Intern | December 2021 - May 2022

- Collaborated with the team using React.js, React Native, CSS, and HTML to enhance the Front-End experience for the Brag House's IOS app and website.
- Designed and implemented the Brago game in the IOS app.
- Utilized Figma and Amina to redesign the app, capturing the modern appearance desired by the company.
- Underwent training in Kotlin and Django to assist the Back-End programmer.

TLC Precision Wafer Technology
Software Intern | January 2020 - August 2020

- Flew drones in a collaborative project with the US Air Force to aid TLC in developing a radar system to identify potentially dangerous drones.
- Worked with Bitbucket to transition the company from a primitive onsite code repository to a more efficient cloud-based repository.
- Trained company personnel on git, ensuring smooth operations with the new repository system.

Rambler Registrar App | Professor Nicholas Hayward
Final Project | August 2022 - May 2023

- Engineered a mobile application using React Native, leveraging Python for back-end operations and NoSQL for efficient data management.
- Orchestrated a robust database setup using MongoDB and hosted both the app and database on AWS, ensuring scalability and reliability.

Certificates in Progress/Completed

- MySQL Bootcamp Oct. 2023
- Q-sys level 1 in progress
- Avixa CTS cert. in progress
- Dante level 1 in progress
- Salesforce Admin in progress
- www.johngeddes.org

Technical Skills

Excel, VBA Macros, Q-sys Mapping, Javascript, Java, Python, React.js, HTML/CSS, React Native, SQL, Tableau