

Nicholas Domingue

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<https://nichoda.github.io/CVweb/#home> | <https://github.com/NichoDA>

Education

Louisiana State University (LSU), Baton Rouge, LA

December 2024

Bachelor of Science, Computer Science (Software Engineering)

GPA: 3.76

Catholic High School, Baton Rouge, LA

May 2020

GPA: 4.1

Experience

IT Technician

April 2022 - Current

Cardinal House Accounting

- Regularly maintained and updated the company website, utilizing the latest trends and technologies to ensure it remained current and relevant.
- Proactively identifying and addressing potential tech issues, enabling seamless and uninterrupted work for all staff members.
- Designing and implementing local networks, bringing increased efficiency and security to company operations

Frontend Developer

August – December 2023

Portfolio creation Website: PortEZ

- Designed and built the front-end for a school project at LSU called PortEZ. GitHub was used for project management.
- Used TypeScript and React to develop the interface for the website. To ensure a user-friendly design, Figma was used to design the website.
- Helped develop new skill sets for designing and working on front-end development such as Figma and Typescript.

Frontend/Backend Developer

August – December 2022

Tutoring Mobile App

- Worked on the front-end and back-end development of the Tutoring Mobile App, a group project for LSU, utilizing GitHub for project management.
- Developed a user-friendly interface for the app using JavaScript and React-native.
- Contributed to the app's backend development through Firebase, working with an agile team to create user stories, project backlogs, and system architecture.
- Strengthened JavaScript skills and developed a basic understanding of Firebase.

Frontend Developer

January – May 2023

Fitness social media Webapp

- Collaborated with a group to develop the frontend of FitHappens, a fitness social media Webapp as part of an LSU project.
- Utilized GitHub for streamlined project management and gained valuable experience working in a group for software development.
- Contributed to the project's front-end development by utilizing my skills in JavaScript, React JS, HTML, and CSS to create a visually appealing and user-friendly interface.

Skills and Languages

Excel, Microsoft Teams, HTML, CSS, Firebase, JavaScript, React JS, React-native, Java, Python, C, C#, C++, Unity, and MATLAB

Activities and Volunteering

Varsity swimming, Habitat for Humanity, St. James Place 40+ hours of volunteer work, Personal website development, and game development.