

EDUCATION

Southern Connecticut State University

New Haven, Connecticut

Major: Computer Science

Housatonic Community College

Bridgeport, Connecticut

Degree: Associate of Science in Computer Information Systems

Relevant Coursework: Data Structure, Server-side programming, Client-side programming, Database Development, Web Development and design, SQL Fundamentals, Programming Logic with Python, Linux Fundamentals

TECHNICAL SKILLS

Programming Languages: Javascript, CSS, HTML, Linux, PHP, Python, Node js

Frameworks and Libraries: React JS, Bootstrap, jQuery, Sass, Material UI

Database: MySQL, MongoDB

Other: Visual Studio Code, FileZilla, Git, Github, XAMPP, Lucidchart, Microsoft Excel, Trello

TECHNICAL PROJECTS

Project Management Application - In progress

- Implemented React JS to deliver a dynamic and interactive user interface, ensuring a seamless user experience.
- Employed Node JS for the backend server to handle requests, ensuring efficient data processing and retrieval.
- Integrated Material UI for a clean, modern, and intuitive design, enhancing user engagement and navigation.
- Utilized Redux for efficient state management, allowing centralized data handling and real-time updates.
- Repository - <https://github.com/JAbsolu/Project-management-app>

GPA Calculator for CT State Colleges

- Developed a user-friendly web-based GPA calculator using HTML, CSS, Bootstrap, and JavaScript, providing a seamless platform for students to track and predict their academic performance.
- Integrated an intuitive user interface allowing students to input course details, credits, and corresponding grades, enabling accurate and instant GPA calculations.
- Repository - <https://github.com/JAbsolu/CT-State-CC-GPA-Calculator>

Dealership Full Stack Application

- Developed using PHP, MySQL, Bootstrap, and Apache
- Responsive user interface designed with Bootstrap
- PHP handles backend processing and interacts with MySQL
- Repository - <https://github.com/JAbsolu/Full-Stack-Dealership-App>

WORK EXPERIENCE

Housatonic Community College

Bridgeport, Connecticut

Front-end Developer

February 2022 - March 2023

- Implemented responsive design techniques to ensure optimal viewing across various devices and screen sizes, enhancing user experience.
- Collaborated closely with UX/UI designers to implement design specifications and ensure consistent branding and style across web pages.

Accenture

Hartford, Connecticut

Associate Application Developer Apprentice

June 2023 - Current

- Working on assigned projects and completing them within the given timelines.
- Participating in project planning, requirements gathering, and design discussions.