JOHNSON ABSOLU

Johnson.absolu@outlook.com   203-572-2182   Johnson-absolu.vercel.app
Github.com/Jabsolu   Linkedin.com/johnson-absolu

SUMMARY OF SKILLS

Software Engineer skilled in HTML, CSS, JavaScript, and MySQL seeking for an entry-level role. Passionate about learning and collaborating on innovative projects. Strong attention to detail and problem-solving abilities.

TECHNICAL SKILLS

Programing Languages: Javascript, CSS, HTML, Linux, PHP, Python

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

Database: MySQL

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

Relevant Coursework: Data Structure and Algorithms, Server-side Programing, Client-side Programing

TECHNICAL PROJECTS

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
- MySQL database stores and organizes car inventory data

Hackathon Winner - Full Stack Application for Startup Company

- Developed front-end using React, and React Bootstrap while collaborating closely with the UI designer to ensure a seamless user experience.
- Overcame the challenges of working across three different time zones by using video conferencing tools such as Zoom, and Microsfot Teams to stay in constant communication and maintain project momentum.
- Pitched the final product to a panel of judges and won first prize in the competition.

EXPERIENCE

Housatonic Community College   Bridgeport, Connecticut
Front-end Developer   February 2022 - March 2023

- Developed Housatonic Community College's Counseling and Wellness webpages with HTML, CSS, and JavaScript.
- Collaborated with the Web Master and Marketing Department to assist in the development of Gateway Community College's website, optimizing HTML and CSS files.

Accenture   Hartford, Connecticut
Software Engineer Apprentice   June 2023 - Current

- Developing applications using JavaScript, React, MySQL, and Python.
- Collaborating with my mentor to enhance my skills and knowledge.
- Working on assigned projects and completing them within the given timelines.
- Participating in project planning, requirements gathering, and design discussions.

EDUCATION

Housatonic Community College   Bridgeport, Connecticut
Degree: Associate of Science in Computer Information Systems
Central Connecticut State University   New Brittain, Connecticut
Major: Computer Science
Bachelor of Science, Expected May 2025