Cherrise Hatcher

< Software Developer >

PROJECTS

Team Portfolio Website

This project introduces the talented members of our team. It also includes our projects so that you can see exactly how we put our skills to use. We built this project using HTML/CSS, JavaScript, and Bootstrap.

Concert Venue Website

This project was created for a fictional music festival named Barclays Bash. Our team used react libraries to implement a calendar and a countdown timer. We also made the user experience more interactive by including an aerial view of the stadium. We used CSS to make the user interface reminiscent of a night-time concert.

Personal Budgeting Application

This project helps an individual create a monthly budget sheet to keep track of their income and spending. Our team used JavaScript to allow users to display and add unlimited income sources and expenses. This app makes the process of saving money easier without stress.

SKILLS

HTML	CSS	JavaScript	C++	Python	Problem Solving	Communication
Node.js	React	Bootstrap	Git	Gatsby	Time Management	Teamwork

EDUCATION

2021	NYC Tech Talent Pipeline Bootcamp - New York, NY Software Developer Fellow at NYC Tech Talent Pipeline	Email: cherrisehatcher@gmail.com
2021	John Jay College of Criminal Justice - New York, NY B.S. ~ Computer Science and Information Security	<pre>LinkedIn: linkedin/in/cherrisehatcher GitHub:</pre>
2020	Queensborough Community College - Bayside, NY A.S. ~ Computer Science and Information Security	Github.com/Cherrise-exe

CONTACT INFO

EXPERIENCE

2013 - Lifetouch Inc., Garden City, NY - Photographer

Present • Managed quality communication, customer support, sales transactions, and product representation for each client.

- Assisted customers over the phone regarding store operations, products, promotions, and orders.
- 2011 Lifetouch Inc., Garden City, NY Customer Service Representative

• Achieved high sales percentage with a consultative, value-focused customer service approach.

• Worked with company database and Technical Support to diligently completed all assigned tasks.