Cherrise Hatcher

< Software Engineer >

PROJECTS

Food World Tour

https://github.com/Cherrise-exe/Travel_Site.git
- Worked in a team of eight to build a food tour packages and delivery service demo.
- This app makes planning you're next trip with us as customizable as your trip.
- Part of the UI team and implemented design and responsiveness with JavaScript/Html/CSS.

Concert Venue Website

https://github.com/Cherrise-exe/venue_page.git
- Worked in a team of eight to build a fictional music festival named Barclays Bash.
- Our team used react libraries to implement a calendar and a countdown timer.
- Part of the UI team and implemented design and responsiveness with Bootstrap, React, and JavaScript/Html/CSS.

Personal Budgeting App

https://github.com/Cherrise-exe/Group-project-2-Budget-app.git
- Worked in a team of eight to build a monthly budget planner to track their spending habits.
- This app makes the process of saving money easier without stress.
- Part of the UI team and implemented design and responsiveness with JavaScript/Html/CSS.

CONTACT INFO

Email: cherrisehatcher@gmail.com
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GitHub: Github.com/Cherrise-exe
Portfolio: https://cherrise-exe.github.io/myPortfolio/

EDUCATION

2021 — **NYC Tech Talent Pipeline Bootcamp** - New York, NY
Software Developer Fellow at NYC Tech Talent Pipeline

2021 — *John Jay College of Criminal Justice* - New York, NY
B.S. ~ Computer Science and Information Security

SKILLS

HTML/CSS	Gatsby
JavaScript	Bootstrap
Typescript	Teamwork
Python	Accountability
React	Problem Solving
C	Communication
C++	Time Management
C#	Customer Service

EXPERIENCE

2011 - Present — **Lifetouch Inc.,** Garden City, NY - *Photographer & Customer Service Representative*
- Managed quality communication, customer support, sales transactions, and product representation for each client.
- Worked with company database and Technical Support to diligently completed all assigned tasks.

June - August 2021 — **Quartet Health,** New York, NY - *Full Stack Engineer Intern*
- Researched database, collaborated with multiple departments for approval, and implemented updates for self-referred patient experience.
- Front-end augmentation for teleservices instances used in Patient, Self-Referral, and Careteam application.