

Lauryn Hudson

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WORK EXPERIENCE:

JP Morgan Chase & Co.

Software Engineer

July 2020 – Present

- Use C# .NET to develop, test, and deploy application features with 50,000 end users. This helps streamline investment bankers process for creating pitch decks.
- Lead communications officer for the Houston Sustainability Workstream responsible for coordinating, planning, and hosting events with various guest speakers. Increased employees' awareness and engagement in JPMC sustainability practices
- Force for Good Technologist – followed agile software development methodologies to optimize salesforce components and functionality for a non-profit organization. This helped them achieve their mission to make higher education accessible to high school dropouts.

Atlantic Automation

Part-time Programmer Analyst

August 2019 – June 2021

- Work in a client facing role to create process maps and process design documents for hand off to offshore team
- Build, test, and deploy process automations using Microsoft power automate
- Use Jira, Bitbucket and scrum to manage, track, and report project status

Slalom Consulting

Software Engineer

June 2019 – August 2019

- Worked with a team of 3 developers using agile methodology to implement AWS facial recognition technology into a full stack web app using Python
- Lead front end development of project utilizing JavaScript/React
- Participated in optimization and architecture of backend design and cloud architecture

Massachusetts Institute of Technology

Teacher's Assistant

June 2018 - August 2018

- Designed lesson plans and guided lectures for students in the Minorities Introduction to Engineering and Science (MITES) summer program
- Coordinated and lead weekly group meetings with ~70 students
- Collaborated with MIT professors to improve course strategy

Google Atlanta

Hackathon Participant

February 2018

- Lead developer and product designer for "CS Match" – a prototype Java application designed to connect students to tutors in an uber like way
- Gave app demo to panel of Google engineers and received second place

TECHNICAL SKILLS:

- | | | |
|--------------|---------|----------------------|
| • C# | • HTML | • Agile |
| • Java | • CSS | • Release Management |
| • JavaScript | • SQL | |
| • React | • Mongo | |

EDUCATION:

Xavier University of Louisiana – New Orleans, Louisiana

May 2020

BS Computer Science/ Philosophy

Magna Cum Laude

SOFT SKILLS:

- Mentorship
- Leadership
- Collaboration
- Persistence