Yaw Kessey-Ankomah

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EDUCATION

St. John's University, Collins College of Professional Studies Queens, NY
Bachelor of Science, Computer Science Expected January 2024
Honors: Dean's List GPA: 3.67

SKILLS

Languages: Java, HTML, CSS, JavaScript, Node and Express, React, PostgreSQL, C, NodeJS
Tools: Microsoft Visual Studio Code, IntelliJ IDEA CE, Eclipse, Git, GitHub, Heroku

RELEVANT COURSEWORK

Computer Prog. Fund I & II (Java)	Data Structures (Java)	Discrete Mathematics
Calculus I & II	Database Management	Introduction to Networks

WORK EXPERIENCE

Tech Launchpad Intern, *Salesforce,* San Francisco, CA *June 2022 – August 2022*

- Learned and developed a foundational knowledge of full-stack web development with an understanding of connections between database, backend code, frontend code, testing, design, and deployment
- Implemented skills in PostgreSQL, ExpressJS, React, NodeJS and Heroku to build and deploy a web application

PROJECTS/HACKATHON

Habit Traker, Capstone Project *August 2022*

- Collaborated with a 3-person team in developing an interactive website with the PERN stack where users can build habits, set personal goals, and track progress
- Implemented user authentication, habit reminders, and habit statistics logic

Light & Sound Memory Game, *Personal Project* *March 2022*

- Developed a light and sound memory game in HTML, CSS, and JavaScript that allows users to test their memory by repeating back a sequence of sounds

Open-Source Scraping, *Hack This Fall 2.0 Project* *October 2021*
Ideation Person and Researcher

- Assisted 4-person team in developing a Python program that extracts preferred open-source projects from CodeTriage.com using Beautiful Soup Python library
- Sought out ideas and resources to enhance the functionality of the program and aid team members in their respective tasks
- Worked effectively and efficiently to produce a fully functional project within a 48-hour time window.

ACTIVITIES

Association for Computing Machinery, *St. John's University* *September 2021-Present*

- Partook in weekly workshops to learn and collaborate through educational labs that cover topics on data analytics, game development, and other areas in CS