Samuel Yeboah-Asi

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EDUCATION

DeWitt Clinton HS — Bronx, NY
On track to receive an advanced High School Diploma — Macy Honors, Computer Science — *Jan. 2021 – Present*

Lehman College — Bronx, NY
CIS 212: Architecture of microcomputer systems and its supporting system software — *Spring Term 2024*

The Coding School — Remote
Intro to ML and AI: Explored the applications of AI, ethical considerations, and models using Python. Spring Term 2024

EXPERIENCE

Frontend Developer — Aug. 2024 – Present
Codology — *Remote*
- Developing curricula for underrepresented communites and students in the STEM field.

Frontend Developer — Aug. 2024 – Jan. 2025
Project: Empower — *Remote*
- Created scalable UI components for a nonprofit platform using Next.js, TypeScript, and Tailwind.
- Improved development efficiency by building reusable components.

Lead Frontend Developer — Dec. 2023 – May 2024
DeWitt Clinton HS — *Bronx, NY*
- Led a team of three to revamp the school website, enhancing functionality and user experience.
- Utilized Figma for UI/UX design and Framer for interactive prototypes, ensuring a modern and engaging interface.

Fellowship 1 Intern — Nov. 2023 – May 2024
Bloomberg — Code Nation — *Manhattan, NY*
- Completed Code Nation's web development fellowship in collaboration with Bloomberg, gaining hands-on experience in HTML, CSS, and JavaScript.
- **Won 1st place** in the final hackathon by developing an innovative web project under tight deadlines.
- Collaborated with peers to solve real-world coding challenges and enhance problem-solving skills.

Data Assistant — Feb. 2024 – Mar. 2024
CleanLeeNess LLC — *Remote*
- Developed data collection methods using Python web scraping and organized the results in Google Sheets via CSV files.

PROJECTS

Portfolio | *ReactJS, JavaScript, GSAP, Tailwind CSS* — June 2024 – Present
* Designed and developed a personal portfolio showcasing projects, experience, and technical skills.
* Implemented smooth animations and interactive UI elements using GSAP and Tailwind CSS.
* Deployed on Vercel with optimized performance and SEO best practices.

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Python, HTML5/CSS3
Frameworks: Next.js, ReactJS, Bootstrap
Libraries: shadcn, Tailwind CSS, GSAP
Databases: MongoDB, Prisma
Tools: Git, GitHub, VS Code, Node.js, Jupyter Notebook, Figma, Framer, Illustrator, NPM, Vercel