Phaedra Sanon

617-580-1915

phaedrasanon@gmail.com | phaedras.space | linkedin/in/phaedra-sanon | github.com/ph4iry

EDUCATION

Northeastern University — Boston, MA
Bachelor of Science, Computer Science and Linguistics — Aug. 2025 – May 2029

Boston Latin Academy — Boston, MA
GPA: 3.69/4.0 | College Preparatory Curriculum — Sep. 2019 – June 2025

SKILLS

Programming:	Python, Java, JavaScript, Typescript, HTML, CSS
Frameworks:	React, Node.js, Next.js, Flask, Tailwind CSS, Bootstrap
Tools:	Figma, Google Suite, Microsoft 365, Adobe Creative Cloud, Git, VS Code, LaTeX
Language:	Bilingual in English and Haitian Creole; studied Latin (4 yrs.) and Japanese (7 yrs.)

EXPERIENCE

Manulife John Hancock Investments — July 2025 – August 2025
Investment Management Intern — Boston, MA
- Developed fee schedule model in Excel, simplifying global custodian bank expense calculation for 160+ mutual funds
- Conducted in-depth analysis of internal mutual funds offered and delivered PowerPoint presentation with strategic recommendations for blockchain-based digital asset fund

Artists for Humanity — Oct. 2022 – June 2025
Software Developer & Teen Interviewer — Boston, MA
- Generated $100k+ in fundraising revenue through open-source JavaScript projection mapping installations and client websites
- Hired 30+ diverse teens from the city of Boston for Youth Arts Enterprise summer jobs programs through personal interviews and Boston Public Schools recruitment initiatives

Hack Club — June 2024 – July 2024
Athena Initiative Intern — Shelburne, VT
- Expanded girls' coding program reach by 33x by scaling 30 in-person participants to 1,000+ online users via full-stack React and Next.js web application
- Managed multi-city hackathon coordination (Boston, LA, NYC) with a combined $100k+ budget

PROJECTS

myBLA | Next.js, Typescript, Airtable, Git, Google Sheets API — June 2020 – June 2025
- Built student portal revolutionizing data management for 1700+ Boston Latin Academy students
- Launched real-time course catalog with Google Sheets API integration, yielding 1.6k+ visits during registration

Skygazer | Typescript, Next.js, Python, QGIS, Google Maps API — November 2024
- Engineered light pollution web app processing 725M+ data points with 2 RESTful API endpoints to identify optimal stargazing locations using georeferenced astronomical data

HONORS & AWARDS

Eli and Susan Taub Memorial Science Scholarship, BLA Association; **First Place**, Innovators for Purpose Innovating AI Summit – AI Story Slam; **AP Scholar with Honor**, **AP Scholar with Distinction**, CollegeBoard; **National African American Recognition Award**, CollegeBoard; **First Place**, Boston Public Schools STEAMFest Innovation Challenge