Kristopher Aziabor

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Yale University – New Haven, CT

Linkedin
Github
Website

EDUCATIONAL BACKGROUND

Yale University, pursuing B.A in Computer Science & Fine Arts (Computing and the Arts)   August 2022 – May 2026
GPA: 3.53/4.00

Phillips Andover, graduated cum laude   2018-2022

PROFESSIONAL EXPERIENCE

Fidelity Investments, Full-Stack Software Engineer Intern   June-August 2024
- Developed internal application prototype using Python Django framework and vendor API, creating a user-friendly & universal MFT (Managed File Transfer) solution for 3 diverse users sets
- Conducted comparative feasibility study for Managed File Transfer application, resulting in 5 key recommendations that guided company's shift to cloud file transferring
- Crafted Terraform scripts for AWS resource provisioning, enabling efficient environment configuration and improving deployment consistency

Cyclio, Full-Stack Software Engineer Intern   June-August 2023
- Prototyped a reformed user onboarding app experience with 3 new features including Apple HealthKit integration, reducing onboarding time by 28%
- Resolved bugs and implemented features in alpha app with both frontend and backend development
- Crafted email templates with HTML and CSS, resulting in a highly successful marketing campaign that produced higher user engagement and acquisition of 2 new pilot clients

LEADERSHIP AT YALE

Design at Yale, Studio Member, Co-President   September 2024, February 2025 – Present
Yale Pop-Up, Lead Creative Director & Former Chief Photographer   September 2023 – Present
Maison at Yale, Former Director of Technology & Photographer   January 2023 – May 2024
Yale Visual Artists, Former Board Member   September 2024 – May 2024

RELEVANT COURSEWORK

Intellectual Property in the Digital Age   ongoing
Law, Logic, and Large Language Models   ongoing
Interactive Design and the Internet: Software for People   Fall 2024
AI and Democracy   Fall 2024
Mathematical Tools for Computer Science   Spring 2024
Data Structures & Programming Strategies   Fall 2023

SKILLS

Design: Figma, InDesign, Photoshop, Lightroom, Sketch

Languages: TypeScript, SQL, HTML, CSS, JavaScript, PHP, GraphQL, Python, C, C++, React

CloudOps: Amazon Web Services, Terraform, Jenkins