Christopher Budhram

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EDUCATION

CUNY - York College   **Aug 2021 - May 2025**
Bachelor's, Computer Science   *GPA: 3.3*
Awards & Programs: Dean's List 2023, NSF S-STEM Scholar, ACE Scholar

CUNY Tech Prep   **New York, NY, USA**
Software Engineer Fellow   *Aug 2024 - May 2025*
- Built and deployed full-stack applications with React/Node.js in a 4-person Agile team.
- Presented final project ("CertGram") to 100+ attendees, ensuring smooth technical demo.
- Collaborated using Git workflows, troubleshooting blockers, and supporting team productivity.

SKILLS

Technical Skills
Languages & Frameworks: JavaScript (ES6+), React.js, Node.js, Express.js, C/C++, HTML, CSS, TailwindCSS
Databases & Cloud: PostgreSQL, Supabase
Tools: Git, Vite, VSCode, Neovim, Figma, Vercel
Concepts: Responsive Design, REST APIs, Agile/Scrum

PROFESSIONAL EXPERIENCE

CUNY - Queens College   **New York, NY, USA**
Technical intern   *Jul 2024 - Sep 2024*
- Designed responsive Figma mockups for a real estate platform, improving cross-device usability and design handoff efficiency.
- Implemented HTML/CSS solutions, reducing frontend defects by 15% during testing
- Collaborated in Agile-style reviews, improving project turnaround time by 20%.

PROJECTS & OUTSIDE EXPERIENCE

Personal Portfolio Website: *https://chrisbudhram.vercel.app/*   *Aug 2025*
  - Designed and deployed a personal portfolio site with responsive UI, accessibility features, and a **mobile-first layout**.
  - Configured CI/CD pipeline with Git + Vercel; resolved build errors and cross-device styling issues.
  - Troubleshooting build errors, CSS styling conflicts, and hosting setup.
  - Showcases live project demos (CertGram, Grid Layout System) to highlight frontend expertise.

CertGram (React/Node/Supabase, Team Project) *https://certgram.vercel.app/*   *Jul 2024 - Sep 2024*
  - Built and deployed a concert-matching web app using **React.js, Node.js, and Supabase** in an Agile 4-person team..
  - Debugged UI issues, managed GitHub repo merges, and streamlined developer collaboration with Git workflows.
  - Presented final project to 100+ attendees, ensuring smooth technical demo under time pressure.

Responsive Grid Layout System | Class Project *https://responsive-grid-layout-nu.vercel.app/*   *Jul 2024 - Sep 2024*
  - Built reusable CSS framework with Grid/Flexbox; troubleshot cross-browser issues.
  - Documented framework and created demo pages to reduce onboarding time.