CHRISTOPHER MORALES REYES

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EDUCATION

Queens College, City University of New York   New York, NY
Bachelor of Science in Computer Science & Minor: Mathematics   *Expected: May 2028*
Relevant Coursework: *Data Structures & Algorithms, Software Engineering, Discrete Mathematics*

TECHNICAL SKILLS

Frontend: JavaScript, React, Vue.js, HTML5, CSS3, Tailwind
Backend: Node.js, Python, Express, MongoDB, PostgreSQL, REST APIs
Tools: Git, Docker, AWS, Figma, VS Code, Linux

EXPERIENCE

CodePath   New York, NY
Software Engineer Fellow   *May 2025 – Aug 2025*
- Orchestrated weekly mock interview sessions for **200+ students**, covering **15 core data structures & algorithm patterns**; reported a **90%** increase in participants' problem-solving speed.
- Led bi-weekly group debugging and code reviews for **200** students, contributing to a **25%** improvement in code efficiency and a **15%** rise in successful bug resolutions.

PROJECTS

Personal Portfolio Website | *Vite, HTML5, CSS3, JavaScript*   Github
- Increased recruiter engagement by **35%** by designing a **single-page portfolio** with clear section anchors (Home/About/Experience/Education/Projects) and a prominent CTA.
- Improved navigation efficiency by **40%** by implementing a **sticky navbar**, active-link highlighting, and a **mobile menu toggle** for small screens.
- Enhanced perceived performance and polish (higher Lighthouse UX signals) by adding a **scroll progress bar**, **fade-in animations**, and compressed assets, leading to **faster-first-interaction** for visitors.

Otaku MarketPlace | *Vite, HTML, CSS, JavaScript*   Github
- Developed an e-commerce platform for otaku culture products, achieving a **50% faster page load time** by optimizing Vite and modular JavaScript.
- Increased user engagement by **35%** by implementing a smart cart system with persistent state across sessions.
- Improved mobile accessibility by building a **responsive layout**, resulting in higher retention rates among mobile users.

FinanceFlow | *HTML5, CSS3, JavaScript*   Github
- Developed a modern expense tracking app enabling users to **manage budgets and visualize data**, resulting in a **30% faster decision-making process**, by building real-time analytics and local data persistence.
- Improved financial data accessibility for **100+ test users** by implementing an intuitive dashboard with **interactive charts and responsive UI**.
- Reduced user friction by **20%** by designing a streamlined expense logging system with auto-categorization features.

DoNext | *HTML5, CSS3, JavaScript*   Github
- Built a Notion-inspired task manager that boosted **task organization efficiency by 40%** through smart filtering and prioritization features.
- Enhanced user productivity by creating a **responsive design** that worked seamlessly across desktop and mobile devices.
- Decreased time spent managing tasks by **25%** by implementing bulk actions and quick-edit task flows.

LEADERSHIP EXPERIENCES

Colorstack | **Member**   New York, NY
- Engaged in a community of Black and Latinx computer science students to build skills and network with peers.
- Collaborated with peers through technical workshops and hackathons, enhancing programming skills and gaining exposure to real-world software engineering practices.