#### Marcus Chau

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#### **EDUCATION**

#### **New York University**

September 2021 - December 2025

Bachelor's Degree in Computer Science, Minor in Mathematics, Minor in Business Studies

- Coursework: Data Structures, Algorithms, Discrete Mathematics, Database Design
- GPA: 3.79/4.0, Major GPA: 3.9/4.0
- Activities: Tech@NYU, HackNYU, DataScience Club, NYUAACF

#### **EXPERIENCE**

#### **Blackmore Partners Inc Private Equity**

March 2022 - August 19, 2022

Developer Team Lead/ Software Engineer Intern

- Lead developer team to update website UI/UX (HTML, CSS and JavaScript) and implemented Yoast SEO which resulted in an increase in website traffic
- Improved efficiency of the form submissions in the backend utilizing Microsoft Power Automate and fixing some reload issues using Javascript
- Aid in managing relationships with Private Equity groups and executives through weekly calls
  and leading conferences on behalf of Blackmore Management as well as doing research in SEO
  and website traffic

Invictus NYC June 2022 - Present

Software Engineer Intern

 Currently working on a project utilizing Javascript, more specifically three.js to create 3D models for visualization

#### Goldman Sachs, Virtual Insight Series, Participant

May 2022 - July 2022

• Establishing a better understanding of Goldman Sachs' coverage team and firm-wide roles. Connecting with other esteemed professionals, while developing recruitment expertise

## **AWARDS AND CERTIFICATIONS**

Best Creative Hack by Meta: HackNYU 2022 February 2022
Bloomberg Market Concepts Certificate of Completion May 2022
Dean's List September 2021- Present

### **TECHNICAL SKILLS**

• Python, Java, C++, C, HTML/CSS, JavaScript, Firebase, SQL, Django, React

## **PROJECTS**

# DayBreak, Principal Designer and Developer (On GitHub)

May 2022

- Utilized Figma for design implication and Django(Full Stack), HTML, CSS(Tailwind), Javascript(frontend), Python, Firebase(Backend) to create application
- Created a fully functional newsletter site where users will receive an automated email(HTML/CSS template) upon subscription