Amiya Chokhawala

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EDUCATION

Carnegie Mellon University | GPA: 3.39

Pittsburgh, PA

Bachelor of Science in Information Systems

May 2027

Relevant Coursework: Fundamentals of Programming; Differential Integral Calculus; Principles of Imperative Computation; Information Systems Milieux; Markets, Models, and Math

Harker High School | GPA: 4.19

San Jose, CA

Relevant Coursework: AP Computer Science, AP Calculus BC, Honors Data Structures, Compilers and Interpreters, Computer Architecture, Multivariate Calculus, Discrete Math

WORK EXPERIENCE

NumbersLab.AI

Jan - Jun 2023

UX Design Intern

• Designed wireframes for website and product with Figma and conducted UX research

dotin inc.

Jun - Sept 2020

Sales and Marketing Intern

- Leveraged Salesforce software to reach out and schedule meetings with over 500 potential customers on behalf of CEO
- Created sales slides decks to present the company's products and services and studied AI algorithms alongside software engineers

PROJECT EXPERIENCE

Carnegie Mellon University, Fundamentals of Programming

Pittsburgh, PA

App Developer - StarSign Matchmaker

Nov - Dec 2023

• Developed a matchmaking application which uses a backtracking algorithm to find a match based on a user's interests and star sign using Python

Solitaire San Jose, CA

Game Developer

Jan - March 2023

• Created the card game of Solitaire using stacks in Java

LEADERSHIP EXPERIENCE

CMU Business and Technology Group

Pittsburgh, PA

Product Designer

Jan 2024 - Present

• Conducted user research and created wireframes using Figma for university's gym application STEMHer Mar 2020 - Present

Founder and CEO

- Leading a global nonprofit organization that has helped over 1,500 underprivileged girls develop interest in STEM subjects
- Collaborated with sponsors including edgework and dotin inc.

Alpha Phi Sorority - Iota Sigma Chapter

Pittsburgh, PA

Director of Engagement

Jan 2024 - Present

• Planned and executed weekly sisterhood events, chapter retreats, and alumni events for 80

SKILLS and INTERESTS

Languages: Java, Python, R, HTML, C

Technical: Microsoft Office, Google Suite, Salesforce