

Taaruni Ananya

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SUMMARY

Innovative software engineer with 2 years of experience developing websites and projects. Specialties include: collaborating on projects with peers, addressing real-world problems through coding, and passionate eagerness to learn.

TECHNICAL SKILLS: Experience in Object-Oriented Programming, HTML/CSS, JavaScript, Python, Java, WordPress

EDUCATION

Georgia State University

Atlanta, Georgia

- Honors College of Arts & Science, Department of Computer Science Expected Graduation: May 2027
- Relevant current & future courses: Principles of Computer Science, Data Structures and Algorithms, System Level Programming, Design & Analysis: Algorithms, CTW: Software Development, Operating Systems

University of Cincinnati

Cincinnati, Ohio

- College of Engineering & Applied Science (Dual Enrollment) May 2022–August 2022
- Courses: Website Management, Fundamentals of Website Development, Computer Programming

Girls Who Code (Immersion Program)

Remote

- Courses: HTML & CSS, JavaScript, Cybersecurity, Cryptography, Data Science Summer 2021 & 2022
- Gained insights from industry professionals, including technicians and CEOs. Advocated for Women in STEM.

CodePath

Remote

- Programs: E3 – Web Development, iOS Development, Technical Interview Prep, Cybersecurity Summer 2024

Babson College

Remote

- Course: Rise to Leadership: Become a CEO March 2024–Present

PROJECTS

EnnBooks (Book Blog)

July 2021–Present

- Design and create a website to blog about books utilizing Web Development Cycle.
- Practice programming skills, maintain, and improve site to create aesthetic and user-friendly designs.
- Accomplish website aesthetics by applying CSS to improve website design and JavaScript for better functionality.

ATLAAR (Informational Website)

November 2023–February 2024

- Designed and created a website to spread awareness of Asian representation in Hollywood with a focus on *Avatar: the Last Airbender*.
- Integrated coding techniques and JavaScript with English project for an innovative digital platform.
- Recognized with nomination for a university-wide English department award.

CERTIFICATIONS

Girls Who Code (Summer Immersion Program)

Summer 2021 & 2022

- HTML & CSS, JavaScript, Cybersecurity, Cryptography, Data Science

EXTRACURRICULARS

Girls Who Code (Club)

August 2023–Present

- Engage in career-focused learning meetings for career-readiness.
- Foster peer and employer connections through active participation in social events within the computer science/software engineering field.

Girls ++/Programming/Web Development (Clubs)

August 2023–Present

- Attend coding specific events to expand out-of-classroom skills.
- Participate in club activities to strengthen technical proficiency and foster community connections.

Author Interviewer/Book Influencer

March 2020–Present

- Interview *New York Times* Bestselling Authors
- Official *Simon & Schuster*, *SagaSays* Book Influencer
- Receive books from authors and publishers to review.