

Ashrafu Mahin

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SUMMARY

Aspiring Software Engineer with 1 year of experience with Python, HTML, and CSS. Hardworking and dedicated to learning while gaining experience. Passionate about meeting company expectations and improving skill throughout experience working as an intern.

EDUCATION

Borough of Manhattan CC; Major: Computer Science, New York NY, Expected Graduation, May 2025 (GPA: 4.0)

- Planning to transfer to accredited 4-year University to pursue a Bachelors in Computer Science
- Related Coursework: Principles in Information Technology and Computation, Calculus I

Bard High School Early College; High School Diploma, New York NY, Class of 2023

- Related Coursework : Introduction to Computer Science, Calculus I

SKILLS

- Understanding of programming languages such as Python, HTML, CSS, JavaScript, Java as well as frameworks such as Bootstrap and .Net.
- Faculty Collaboration and Leadership

WORK EXPERIENCE

Software Engineer Intern, Cognizant Technology, January 2024 - Present; Teaneck, NJ

Break Through Tech Summer Guild, August 2023; New York, NY

- Selected for a paid, competitive, 1-week program combining computer science and design thinking
- Learned user-centered design principles, user interview strategies, and prototyping.
- Collaborated with team members to create and present a website that gives information on cross-culture foods using HTML, CSS, Bootstrap, and JavaScript.

Assistant Teacher, P.S.115, June 2023 - August 2023; New York, NY

- Nurtured educational skills within children aged 9-10; Assisted in executing lesson plans throughout the day in multiple subjects; Communicated with floor supervisors to process and replenish merchandise and monitor floor stock

STEM Coach, Maker State Summer Camp, June 2022 - September 2022; New York, NY

- Tutored students, ages 5-12 years old, in STEM subjects to help exposure in STEM related fields; Supported Mentors by created and helping deliver lesson plans including, coding, engineering, arts, and robotics projects; Worked in a classroom setting by helping clean up, manage inventory, and maximize child comfort in the class
- Opened doors to a career in STEM to a total of over 50 students who have seen a near 100% project success rate after projecting my lesson plans by the end of the course.

University of Michigan Joy of Coding, June 2022- September 2022

- Took part in a rigorous program offered by The University of Michigan which taught the fundamentals of Python and computational thinking working with a mentor to deeply understand python while gaining hands on experience.
- Worked on four distinct projects which included a tax bracket calculator, and an AI that puts sunglasses on a picture of a face.