

Tarina Afroz Muna

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EDUCATION

CUNY-Queens College

Bachelor of Science in Computer Science

Flashing, NY

May 2026

CodePath

Web Development

Remote

Feb 2025 - Apr 2025

- Participating in an intensive, project-based program focused on modern web development.
- Learning foundational skills in front-end and back-end development, including HTML, CSS, JavaScript, and frameworks.
- Building hands-on projects to enhance practical knowledge of web application development and deployment.

EXPERIENCE

LaGuardia Community College

Upcoming Teacher Assistant – Coding Class

Long Island City, NY

- Assist students with understanding coding concepts, debugging, and completing assignments during lab sessions and office hours Provide one-on-one and group support to students needing extra help with lectures and coursework.
- Collaborate with the professor to prepare materials, clarify course content, and ensure students stay on track.
- Grade assignments, projects, and quizzes in a timely and consistent manner.
- Foster a supportive learning environment by encouraging student engagement and clear communication.

CodePath

Tech Fellow – Web Development

Remote

June 2025 – Present

- Mentor and support 30 students in an intermediate web development course, providing real-time debugging assistance and technical guidance during lab sessions.
- Assist with HTML, CSS, JavaScript, and modern web development tools to ensure timely assignment completion and project success.
- Respond to 10–15 technical inquiries per week via Slack to improve engagement and comprehension.
- Collaborate with program staff to monitor student progress, report technical challenges, and recommend improvements to the learning experience.
- Contribute to a collaborative and supportive virtual classroom environment throughout the 10-week program.

Headstarter AI

Software Engineer Fellow

Remote

Jul 2024 – Sep 2024

- Developed over 5 AI full-stack projects in collaboration with a team.
- Attended in-person networking events to connect with industry leaders and peers.

Break Through Tech

Summer Guild

New York, NY

Aug 2023

- Selected for a paid, competitive, 1-week program combining computer science and design thinking.
- Learned user-centered design principle, user interview strategies, and prototyping.
- Collaborated with 3 team members to create a CUNY website that provided essential information and resources for students and faculty, enhancing the user experience through HTML, CSS, and JavaScript.

SKILLS

- **Languages:** Java, C++, JavaScript, HTML, CSS, Assembly Language, SQL
- **Frameworks/Libraries:** React, Next.js, Material UI
- **Tools & Technologies:** Web Development, Software Development

PROJECTS

- **Hangman Game:** Collaborated with friends to create a classic word-guessing game. Focused on user experience and logic implementation to deliver a fun and engaging experience.
- **AI Customer Support:** Developed in collaboration with Headstarter AI teammates, an AI-powered chatbot for customer support using natural language processing to automate interactions and improve response time.