

Mohammad Pervaiz

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EDUCATION

Queens College, City University of New York
Bachelor of Arts in Computer Science

3.73/4.0 GPA
Expected May 2027

EXPERIENCE

Front-End Web Developer Intern

June 2023 – Aug. 2023

Globalizing Gender

Manhattan, NY

- Developed responsive web applications in Visual Studio Code with HTML, CSS, Bootstrap, and JavaScript, ensuring cross-browser compatibility and user-friendly interfaces.
- Managed Git version control for organized and collaborative development within Agile methodologies, contributing to sprint planning, stand-ups, and iterative delivery.
- Navigated files, executed scripts, and optimized development environments using Bash terminal for enhanced productivity through automation and streamlined workflows.
- Utilized Figma for collaborative UI design, facilitating real-time collaboration, version control, and effective communication in cross-functional teams, ensuring a smooth design-to-development transition.

Tech Flex Leader

Sep. 2022 – June 2023

America on Tech

Manhattan, NY

- Created websites using HTML, CSS, Bootstrap, JavaScript, and APIs, both independently and collaboratively with peers, and effectively presented the developed websites.

Break Through Tech Summer Guild

July 2022 – Aug. 2022

Giant Machines

Manhattan, NY

- Built functional web pages with HTML, CSS, Bootstrap, and JavaScript and collaborated in a group to develop web applications for live demonstrations.

Summer Intensive

June 2021 – Aug. 2021

All-Star Code

Manhattan, NY

- Completed diverse projects independently and collaboratively using HTML, CSS, Bootstrap, JavaScript, React, Git, and p5.js for website development and interactivity.

PROJECTS

PokeDex

HTML, CSS, Bootstrap, JavaScript, Poke API

- Designed and developed a responsive Pokedex website using HTML, CSS, Bootstrap, JavaScript, and the Poke API, offering an interactive platform for exploring and discovering Pokémon information.

Simple Pong Game

HTML, CSS, JavaScript, p5.js

- Crafted and programmed a dynamic single-player ping pong game utilizing HTML, CSS, JavaScript, and p5.js, providing an immersive and interactive gaming experience. Demonstrated proficiency in web-based game development and user interface design, delivering an engaging gaming application.

Mental Health Awareness Website

HTML, CSS, Bootstrap, JavaScript

- Developed MindWellnessHub, a responsive website using HTML, CSS, Bootstrap, and JavaScript, aimed at promoting mental health awareness. Implemented engaging features, including a thought-provoking multiple-choice quiz, and a petition support form, fostering user engagement and advocacy for mental health causes.

TECHNICAL SKILLS

Languages: Python, C++, JavaScript, HTML, CSS

Frameworks: Bootstrap, React, Redux, Tailwind, p5.js

Developer Tools: Git, Github, VS Code, Firebase, Figma