

Masroor Jehangiri

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PROFESSIONAL SUMMARY

Computer Science student at CUNY College of Staten Island with hands-on experience designing and building C++ applications and applying AI tools to software development workflows. Skilled in object-oriented programming, algorithmic problem solving, and logic design, with growing experience in AI-assisted engineering. Seeking a software engineering internship to bring strong programming fundamentals and a structured approach to development into a professional environment.

EDUCATION

CUNY College of Staten Island

Bachelor of Science, Computer Science

Staten Island, NY

Expected December 2027

GPA: 3.7

- Relevant Coursework: Data Structures, Discrete Mathematics, Web Database Applications, Intermediate Programming (C++), Computer Organization, Networking & Security

CERTIFICATIONS

CodePath — Foundations of AI Engineering

Summer 2026

- Completed with Honors; developed practical skills in applying AI/LLM tools to real-world software engineering tasks

PROJECTS *(github.com/Masrawr)*

AI-Powered Python Error & Bug Detector

- Developed a Python debugging tool integrating Gemini to analyze submitted code, identify potential errors, and generate debugging feedback.
- Applied prompt design and AI integration techniques learned through CodePath's Foundations of AI Engineering course to a practical code-analysis workflow

Personal Portfolio Website | HTML, CSS *(masroorjehangiri.com)*

- Designed and developed a responsive personal portfolio website from scratch using HTML and CSS to showcase technical projects, experience, and interests.
- Deployed the website to a custom domain and implemented a multi-page structure with reusable styling and responsive layouts.

Simple Library Management System (C++)

- Engineered a console-based C++ application enabling users to add, view, and search book records, applying object-oriented design principles including classes and objects to structure data and program logic

EXPERIENCE

Manager

Fall 2022 – Present

Page Bagels and Deli

Staten Island, NY

- Oversee daily store operations during assigned shifts, coordinating staff responsibilities and maintaining efficient service during high-volume periods.
- Train and support employees on customer service, food preparation, point-of-sale procedures, and day-to-day operational standards.
- Manage inventory and restocking needs, resolve customer and operational issues, and ensure cleanliness, food safety, and quality standards are consistently maintained.

ACTIVITIES & LEADERSHIP

CodePath

- Participates in structured technical training covering software engineering topics and hands-on project development.

Computer Science Club

- Engages in skill-sharing workshops and collaborative team-building activities to develop professional and technical skills.

SKILLS

Languages & Web: C++, Python, HTML, CSS

Technical Concepts: Object-Oriented Programming (OOP), algorithmic problem solving, logic design, computational thinking, AI-assisted software development

Tools: Xcode, Visual Studio, Git, GitHub, Microsoft Office Suite (Excel, Word)