EVELYN NOELLE NGUYEN

evelyn.noelle.nguyen@gmail.com

https://www.linkedin.com/in/evelyn-nguyen-cs/ https://evelynnguyenportfolio.github.io/

EDUCATION

Saint Joseph's University (Honor's Program)

B.S. Computer Science - May 2027

GPA: 3.91

Awards & Recognition

Saint Joseph's Scholar

Dean's List

Relevant Coursework: Java, Discrete Structures, Data Structures & Algorithms, Computer Architecture

PROJECTS

St. Joseph's University Y1- Project | Java, IntelliJ

Aug. 2023 - May 2024

- Implemented modularity in programs using encapsulation, inheritance, and abstraction, enhancing code readability and reusability
- Developed programs for data collection, manipulation, and retrieval using multi-dimensional arrays, array lists, HashMaps, and control structures, enabling improved documentation, classification, and data analysis
- Integrated usage of **file importation and exportation** in code through **Java I/O** and **CSV** files, allowing **data transfer** between programs
- Developed test files to verify data, develop exception handling methods, and debug runtime errors, ensuring interfaces
 and code ran smoothly

Portfolio Website/ HTML, CSS, Git

June 2024 - Aug. 2024

- Tailored and personalized an HTML5UP template to enhance a portfolio website, advancing web design skills
- Leveraged CSS to create attractive and responsive interfaces to enhance user experience
- Utilized Git for version control and code management, enabling seamless integration and collaboration

EXPERIENCE

Saint Joseph's University

Philadelphia, PA

SJU Technology Support Center (Student Technology Support)

May 2024 - Present

- Manage university member accounts using TeamDynamix and Microsoft Azure to create/resolve problem tickets. Provide customer service for account activation, access, and updates
- Utilize TeamDynamix to log and escalate technical incidents involving university networks, servers, applications, and events, ensuring **timely resolution**
- Provide university asset management by conducting inventory, maintaining records, and processing and distributing hardware/software to faculty and staff

Faith and Justice Institute (Placement Liaison)

May 2024 - Present

 Facilitate connections between service-learning students and community partner organizations by coordinating meetings with community partners, organizing service-learning logistics, updating service placement forms, and ensuring compliance with clearance requirements

LEADERSHIP/VOLUNTEER

Saint Joseph's University

Philadelphia, PA

Campus Ministry (String Ensemble: Violinist)

Aug. 2023 - Present

• Collaborate with Chapel Band musicians to perform music for campus-wide liturgical masses and prayer services, enhancing the spiritual experience of the university community

Philadelphia Service Immersion Program (Participant & Co-Leader)

Aug. 2023 & Aug. 2024

• Engage in team-building activities by delivering a purposeful, faith-based service to the local community, fostering stronger connections and creating a positive impact

TECHNICAL SKILLS

Language(s): Java, Python, HTML, CSS

Software(s): Microsoft Suites, Microsoft Azure, TeamDynamix, Bomgar, Canvas,

Developer Tool(s): IntelliJ, Git