# Imani Hill

Lusby, Maryland 20657

Manihill2003@gmail.com                                    (410)-231-4510

## PROFILE

Ethical information technology professional with knowledge of software applications, computer essentials, network security, and networking fundamentals. Skilled in computer programming and dedicated to continuous learning and skill development within the IT field.

## SUMMARY OF QUALIFICATIONS

- **Software Knowledge:** Extensive experience with various software tools and applications essentials
- **Computer Essentials:** Strong understanding of computer systems, hardware, software, and troubleshooting techniques
- **Microsoft Office Proficiency:** Advanced skills in Microsoft Word, Excel, PowerPoint, and SharePoint, and Access to document creation, data analysis, presentations, and collaboration
- **Computer Programming:** Skilled in various programming languages like Java, Java Script, Python, HTML, CSS, SQL, Git, React, jQuery, and development environments, enabling the creation of efficient and effective software solutions
- **Self-Taught Front-End Developer:** Passionate about front-end development, with a self-driven approach to learning modern technologies like HTML, CSS, JavaScript, React, and Bootstrap, enabling the creation of responsive and visually appealing user interfaces.
- **Project-Based Experience:** Successfully completed personal projects and published through GitHub, showcasing strong problem-solving skills and creativity in web development. Examples include dynamic web pages and responsive layouts.

## EDUCATION

College of Southern Maryland, LaPlata, MD
Associate of Science Degree                              August 2021 to July 2023
*Major:* Cloud and Information Technology

Winston Salem State University, Winston Salem, NC          August 2023 to Present
Bachelor of Science Degree                    Anticipated Graduation: December 2025
**Major:** Information Technology

## WORK EXPERIENCE

Front Desk Clerk, Hilton Garden Inn Hotel, Solomons, MD            June 2022 to Present
- **Communication:** Effectively communicated with guests and colleagues, answering questions and providing clear instructions.
- **Customer Service:** Created memorable experiences for guests, addressing their needs promptly and courteously.
- **Problem-solving:** Addressed and resolved guest issues, ensuring a smooth and pleasant stay.
- **Time Management:** Balanced multiple tasks such as checking guests in and out, scheduling transportation, and adhering to company policies.

Software Engineer Intern, Nationwide, Columbus Ohio          May 2024-August 2024
- **Technical Documentation**: Organized and transformed selected documents from SharePoint into a structured GitHub Wiki, enhancing searchability and navigation through custom headings, layout improvements, and integration of technical diagrams
- **Automated Deployment Pipelines**: Developed and maintained automated CI/CD pipelines, utilizing AWX to perform decryption/encryption tasks, initiating Jenkins builds for code compilation, and deploying applications across multiple environments.

- **Version Control and Code Review**: Facilitated collaborative code management through GitHub, reviewing pull requests, managing branch merges, and implementing best practices for code integrity and consistency.
- **Vulnerability Analysis**: Employed Contrast Security to conduct vulnerability assessments, identifying and remediating code weaknesses. Leveraged GitHub to create feature branches for targeted security updates and applied Concourse CI for automated builds and testing in a microservices architecture.
- **API Testing and Validation**: Utilized Postman to validate API endpoints, ensuring functional accuracy and confirming integration of recent changes. Coordinated end-to-end automated testing with Tosca and Jenkins to streamline quality assurance processes.
- **Continuous Integration and Delivery (CI/CD)**: Used Urban Code Deploy (UCD) to manage artifacts from Artifactory, facilitating efficient deployment to upper testing environments and maintaining high standards for deployment readiness and environment consistency.