GABRIEL IMLAY

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Github

Skills Summary

- **Programming Languages:** Java, Python, JavaScript, TypeScript, C, C++, Fortran, Lisp, Ada, Julia, Golang, Rust
- **Frameworks:** ReactJS, NodeJS, Bootstrap 5

- **Technologies:**
- Proficient in Object Oriented Programming Practices
- Proficient in Git/GitHub
- Maven Projects
- JUnit Testing

Soft Skills:
- Analytical and Critical Thinking
- Multitasking Abilities
- Technical issues analysis

Education

Mercer University | Macon, GA | Bachelor of Science in Computer Science

August 2020 – May 2024 | Class of '24

- Dean's List Fall 2022
- Received Josiah Penfield Scholarship
- Member of Binary Bears (Coding Club) since 2021

Experience – *3 Most Recent Positions*

Mercer University Information Technology

System Admin Intern | *Aug 2023 - Present*

- **Boosted Efficiency:** Led initiatives to optimize operations and service delivery.
- **Revamped IVR System:** Improved usability and accessibility of phone support along with redesign/reintegration of new and old features
- **Automated Tasks:** Reduced workload with automated software renewals & decommissions.
- **Organization-Wide Impact:** Leveraged Power Automate & APIs for broader operational streamlining.

Strategic Solutions Group, LLC

DevOps Intern | *May 2022 – Aug 2022*

- **RESTful API Experience:** Implemented calls using Java's HTTP Client Library.
- **JUnit Development:** Played a role in creating and deploying unit tests.
- **Automated Testing:** Leveraged Selenium & REST APIs for web applications.
- **Collaborative Innovation:** Contributed to Proof-of-Concept for Automated System Testing using RESTful APIs

Mercer University Information Technology

Student Help Desk Technician | *Jan 2021 - Present*

- **Student Manager since January 2023**
- **Responsive Help Desk:** Promptly handled & resolved help desk inquiries.
- **Clear Communication:** Explained technical issues in user-friendly language.
- **Dedicated User Support:** Delivered personalized desk-side and remote assistance.

Projects

Personal Website (Web Design):

Designed and developed a personal website on GitHub Pages showcasing web design skills. Utilized HTML, CSS, and JavaScript for a visually appealing and user-friendly experience.

Collaborative Code Submission Website (PHP, JavaScript, HTML):

Collaborated in a group to develop a web application for submitting code and geolocations. Utilized PHP, JavaScript, and HTML for front-end functionality and integrated a PhpMyAdmin database for backend data storage.

OpenAI Chat-GPT iOS Application (Side Project):

Developed a functional iOS application utilizing OpenAI's API to run Chat-GPT queries on an iPhone. No longer active due to limited paid tokens.