Godsheritage Adeoye

A full stack developer, global hackathon winner, and computer science major with a flair for developing, testing, and deploying scalable software services. Looking to join your company as a Software engineer.

🌐 **Website**
📞 **+1 (443) 929-2178**
🐙 **GitHub**
in **Godsheritage**
✉ **heritageadeoye012@gmail.com**

PROFESSIONAL EXPERIENCE

Software Engineering Intern — *Apple*   MAY 2023 - AUG 2023

- Developed and extended a full stack web service to highlight critical information about software release to engineers and leadership working on Apple Vision Pro software
- Ensured high performance and efficiency by using GraphQL and the Apollo client to optimize queries
- Actively contributed to the goals and design for the project by engaging in project discussions and brainstorming on features to improve software development practices
- Following final intern presentations, my project was selected to be presented to Vision Pro Group (VPG) executive leadership

Backend Developer Intern — *Sparrow*   NOV 2022 - JAN 2023

- Developed and implemented full-stack web features for the Sparrow web portal using technologies such as React JS, Node.js, and MongoDB
- Collaborated with cross-functional teams to design and implement user-friendly interfaces for real-time search and navigation

Chief of Staff — *GDSC*   OCT 2022 - MAY 2023

- Organized Morgan State University's first-ever student led Hackathon, which attracted over 300 participants
- Co-facilitated resume, and LinkedIn workshops for over 30 students on campus

Full Stack Engineer — *Femtech I.T*   JAN 2022 - JULY 2022

- Developed highly reactive and customized UIs using React and Angular JS, to improve the functionality of web applications
- Contributed to the development of 10+ Full Stack MERN applications from production to deployment

HACKATHONS & PROJECTS

Global hackathon Winner — *Zillow*   SEPT 2022

- Idealized and implemented a marketable solution to solve the housing crisis among Gen X, millennials, and people of color all over the country
- Developed a full stack web application platform using the MERN technology stack within two days for the project prototype

ENVIRONMENT: React JS, TypeScript, Bootstrap, Chart JS, Swift

NASA Space App — *FULL STACK WEB APP*   MAY 2021

- Employed Node JS and Express JS framework to build server-side logic and used middleware to handle HTTP requests.
- Adopted MongoDB for data storage, constructed different schemas and data access, and used mongoose to communicate with MongoDB.

ENVIRONMENT: MERN stack, TypeScript, Bootstrap, and SASS.

EDUCATION

Morgan State University

Major: Computer Science

GPA: 4.0

Relevant coursework:
Data Structures and Algorithms, Computer Systems and Digital Logic, Introduction to Data Science, Applied Probability & Statistics

PROGRAMMING LANGUAGES

HTML
CSS
Java
Swift
Python
JavaScript
TypeScript

SKILLS

React JS, SQL, Node JS, Es6 MongoDB, Express JS, Angular, Vue JS, SASS, and Bootstrap4, Graph QL, Redux, Cloud & AWS, JSON, REST API, Docker, Adobe Suite, Git, GitHub, WordPress, Postman, AJAX, WebPack, NPM, SEO, Object-Oriented Programming, Functional Programming.

ORGANIZATIONS

GDSC
Chief of Staff

NSBE
Member

Women In Computer Science
Community Service Chair

Blacks in Technology (BIT)
Member

ColorStack
Sprout Fellow