TREASURE OGUNDIRAN

ogundir2@msu.edu | treasureogundiran.com | linkedin.com/in/treasureogundiran | East Lansing MI

EDUCATION

Michigan State University, East Lansing MI

August 2019 — May 2023

Bachelor of Science, Computer Science

GPA: 3.9

Honors College, Deans List

WORK EXPERIENCE

Residence Education and Housing Services MSU, East Lansing, MI

September 2019 — Present

Student Labor Assistant

- Performed building maintenance tasks like cleaning classrooms and study lounges and keeping them organized
- Fulfilled more than 20 dorm maintenance requests including furniture repair and bed adjustments to ensure that residents were happy and comfortable
- Assisted 2 new team members in getting familiar with the work environment.

PROJECTS

Portfolio Website June 2021

Designed and built a personal portfolio website for showcasing my skills and projects. The site was built with HTML, CSS, and JavaScript, hosted on GitHub pages with a google domain and can be reached at treasureogundiran.com. This project improved my UI/UX skills and helped me get familiar with website hosting using HTTPS, Search Engine Optimization, and Domain Name Systems.

Event Reminder App June 2021

Designed and built a birthday reminder app that can be used to keep track of birthdays and other events. The user can add a birthday/event to the app's database and get the list of events returned sorted by date. The user can also search for specific events by title or tag. This app was built using a React/Material UI frontend and a Node/Express backend that connects to a MongoDB Atlas Cloud database.

Chatbot June 2021

Collaborated with the MSU AI club and the Wayne State University cyber defense team on building a chatbot that gives answers to technical questions on networking, online conferencing, security, etc. I worked on the Natural Language Processing using a bag of words classifier and on creating a machine learning model for classifying the users' questions. This project helped me develop skills in Natural Language Processing and building Machine Learning models with python.

Interactive Resume May 2021

 Designed and built an interactive resume with HTML and SASS. The resume can be downloaded as an HTML file and viewed offline. It can be accessed at https://treasureogundiran.com/interactive-resume/

INVOLVEMENT

■ IBM Accelerate 2021—Participant

June 2021 — Present

MSU AI Club—Member

April 2021 — Present

Association for Computing Machinery MSU—Member

February 2021 — Present

MSU Society for Engineering Management—Member

September 2020 — Present

African Students Union—Treasurer

May 2020 — May 2021

SKILLS

- JavaScript, Python, C++
- Express.js, Node.js
- HTML5, CSS3, SASS

- React, Material UI, Tailwind CSS, Figma
- Git
- Mongo DB