MOBOLANLE (BOLA) ADEBESIN

SOFTWARE ENGINEER

Summary

Software engineer with a background in science and research. A fast learner with excellent time management skills, ability to multitask, and problem-solving ability. Seeking entry-level software engineering role.

Projects

BookPals Frontend Nov. 2019 to Nov. 2019

A full-stack application with full CRUD, that allows users to share their favorite books. Built with

HTML, CSS, JavaScript, React, MongoDB, Express, Node, JSX, Mongoose

Bookmark Collector Dec. 2019 to Dec. 2019

A python command-line application with full CRUD and a GUI. Built with Python, PeeWee, PostgreSQL, psql, Tkinter

Fairytale Trivia Oct. 2019 to Oct. 2019

A JavaScript application that tests users' knowledge of well-known fairytales. Built with HTML, CSS, JavaScript.

Component Library Oct. 2019 to Oct. 2019

A library of commonly used components built with HTML, CSS, JavaScript, React, Storybook

Employment

Johns Hopkins University

Research Assistant

Baltimore, MD May 2016 to June 2017

- Collaborate with researchers to design genetic experiments
- Analyze data and produce well-organized documentation

University of Maryland Baltimore County Office Assistant

Baltimore, MD Jan. 2014 to June 2016

- Streamlined efficiency of the budget system by removing redundancies in calculations to better predict spending trends and retain annual grant funding.
- Generated monthly budget tracking system for 10-15 grants valued at 5K-20K each.

Education

Vanderbilt University School of Medicine MD Biomedical Sciences 2024

June 2017 to June 2019

University of Maryland Baltimore County BS Biological Sciences 2016 **Aug. 2012 to May 2016**

Contact

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♥ Washington, D.C.

in /mobolanle-adebesin/

Skills

LANGUAGES

HTML

CSS

JavaScript

Python

TECHNOLOGIES

Node

jQuery

Bootstrap

React

Express

JSON

REST API

Express

Django

Mongoose

PeeWee

Tkinter

Storybook

PostgreSQL

MongoDB

SQL

NoSQL

T001S

Visual Studio Code

Git

Adobe XD

Nodemon

Postman

Sublime

Atom