OBJECTIVE

Solution-driven software developer with a desire for creating appealing,friendly, and responsive user interfaces. Seeking an entry-level developer position. Developed a mobile-first portfolio app, an API-served world-wide weather app, and a fully functional mobile app to promote positivity during the Covid pandemic. Passionate about web and mobile application architecture, as well as exploring existing software systems.

BRIAN OJOH MILE

✉ brianmile10@yahoo.com

📱 Protected Content

📍 Protected Content

🌐 https://feidorian.dev

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EDUCATION

Bachelor Degree: Computer Science
University Of Maryland, College Park, MD
2017 to 2021

PROGRAMMING LANGUAGES

○ Python ○ JavaScript ○ HTML ○ CSS ○ Java ○ C ○ Ruby
○ Kotlin ○ Assembly ○ OCAML ○ Rust ○ MatLab

PROJECTS

Personalized mobile-first Portfolio
Created a publicly-hosted web-app designed to share employment relevant details about myself, in addition to cataloging several programming projects.
Demo Url: https://feidorian.dev

Global API-Powered Weather Web Application
Created a functional live weather application built on a backend powered by the Google Places, AWS Lambda, and Open Weather API's
Demo Url: https://apiweatherapp.feidorian.dev

Kind Words Android Application
Worked with a team to create a letter exchange app that lets users write anonymous letters to each other, expressing their struggles,fears, and offering words of encouragement, during the covid pandemic.
Demo Url: https://apiweatherapp.feidorian.dev

For more projects, visit: **https://feidorian.dev/projects**

INTERESTS

‣ Web & Mobile Development ‣ Machine Learning
‣ Discrete Event Simulation ‣ Web Scraping ‣ UI Design
‣ Data Analysis ‣ OS Development

SOFT SKILLS

★Leadership ★Communication
★Customer Service
★Problem Solving
★Critical Thinking ★Work Ethic
★Organization

FRAMEWORKS

‣ Bootstrap ‣ Express
‣ Material UI ‣ TailwindCSS
‣ D3.js

LIBRARIES

‣ React ‣ NPM ‣ JQuery

RUNTIME ENVIRONMENTS

‣ AWS Lambda ‣ Node.js

DEV ENVIRONMENTS

‣ Android Studio ‣ VS Code
‣ PyCharm ‣ IntelliJ

DATABASE FRAMEWORKS

‣ Firebase ‣ MongoDB ‣ MySQL
‣ PostgreSQL

CORE COLLEGE COURSES

‣ Software Engineering
‣ Algorithms ‣ Database Design
‣ Data Science
‣ Android App Development
‣ Web App Development
‣ Computer Systems Architecture