Khaylah Rose

+954-548-7027 · khaylahrose03@gmail.com · khaysdev.netlify.app
Hollywood FL

COMPUTER ENGINEER

Greetings! I'm Khaylah Rose, an aspiring computer engineer currently in my senior year, Class of 2025. With a passion for both front-end and back-end development, I strive to create seamless and impactful user experiences. My goal is to leverage my skills in computer engineering to drive positive change within our community. Let's build the future together!

KEY COMPETENCIES

React JS	C++	Docker
Java Script	Python	AWS
HTML	Java	Firebase
CSS	VDHL	SQL

PROFESSIONAL EXPERIENCE

Autodesk   **May 2023 - August 2023**
Intern: Autodesk Strategic Foresight Web Developer - Summer 2023
During the summer of 2023, I interned with Autodesk. My role was to help create a dynamic web app that would make the FY 24 report interactive. This web application was programmed with ReactJs.

Eli Lilly   **December 2022 - March 2023**
Lilly HBCU Virtual Hackathon Winner - Spring 2023
During the Spring Semester of my sophomore year, I competed in the Lilly Medicine Hackathon. Our solution was an app we created called MEDISCAN. We created an app that displays all of Eli-Lilly medical data in a dynamic modernize way. I was the one of the team leads and developed/ designed the app with Android Studio, Kotlin, and Figma.

BE Enterprise   **November 2023**
BE SMART Hackathon Winner - Fall 2023
During the month of November, I competed in a Hackathon in Dallas TX sponsored by American Airlines. The challenge was to create an app that would benefit airline industries. Our team developed a full-stack application named SOAR. SOAR is a voice assistant who helps with pre/post flight experiences.

EDUCATION

Bachelor of Science
Majors: Computer Engineering
Jackson State University
2021 - Present
GPA: 3.4 Deans List, Fall 2021 - Spring 2023

High School Diploma
Engineering Magnet Program
Stranahan High School
2021 - Present
GPA: 3.4 Deans List, Fall 2021 - Spring 2023

EXTRACURRICULAR ACTIVITIES

Aristocrats STEM Program, 2021 - Present

Du Bois-Harvey Honors College, 2021 - Present

Sonic Boom Of the South, 2021 - Present

JSU Innovation Center Fellow Spring 2023 -

Present