

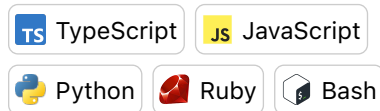
# Praise Daramola

Software Engineer

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Experienced Software Engineer with four years hands-on experience in full-stack software development and product design. I have experience working in different stages of the software development cycle, from requirements gathering to design, development, testing, and deployment.

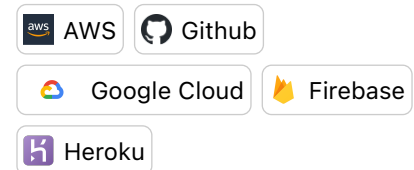
## Programming Languages



## Frameworks









## Development services



## Work Experience

### Software Engineer (Incubation/Studio)

Harmony Venture Labs / **January 2021 - Present**

- Currently working as a Full Stack Software Engineer with the Studio team at Harmony Venture Labs. Our team works on prototypes for new products we intend to launch.
- Buddys: Worked with the design team to revamp the mobile application. My main role on this project was to implement the new designs and features. I used React Native to build the mobile application and Ruby on Rails to build the backend.  

- CoWello prototype: Worked with my team to build a prototype using a nocode tool (Bubble.io) to validate the idea for a coworking space management platform. I built a library of custom plugins, using jquery, to optimize the application and achieve custom functionality.  

- CoWello: Worked on the creating an application for a space management platform focused on helping coworking space managers and owners manage their locations and spaces.  

- Extelli: Worked with other engineers and designers to build a knowledge management platform for teams and individual contributors. I was tasked with building a 1 week MVP to validate the idea and test basic feasibility then worked with the team to build the full application.  

- Describely: Worked with my team to design, build, and maintain this application. The application is a tool that helps e-commerce store owners generate product descriptions using AI/Machine Learning. My main job was performing R&D and building the first version of the product.  

- Currently maintaining a web application for a non-profit in Birmingham. The application is built in Ruby on Rails and hosted on AWS. I work with the clients to implement new features and fix any issues they have with the application.  

- Worked with a client to build a mobile application that helps parents keep a consistent schedule for their children. They had a set of designs from a design agency and I worked on implementing the designs. I used Flutter to build the mobile application and the backend was built in Typescript

using GraphQL and hosted on AWS.



- Created a mobile game based on a card game for Advance Local Media. The game was created using React Native and the backend was a Firebase database.



## Software Engineering and Product Design Intern

*Fledging LLC / **May 2019 - January 2021***

- Designed and developed a desktop application for formatting Solid State Drives. This application was designed and built to simultaneously format an SSD and install a selected MacOS version. The application was created as part of my summer 2019 internship to speed up the OS installation from several minutes to 7 to 20 seconds.



- Designed and built an inventory management web application to optimize operations and reduce dependency on other platforms.



- Designed and built an application to aggregate market data from all our E-Commerce stores daily. The gathered data was processed and used for market and competitor research.



- Worked with the team to design and prototype new hardware product ideas.

## Education

### University of Alabama at Birmingham

*Electrical and Computer Engineering / **August 2018 - May 2021***

- Pursued my Bachelors in Electrical and Computer Engineering.
- Worked with a team of Engineering Ambassadors to build a website for Engineering Ambassadors for students to create ornaments and decorate a christmas tree.
- Worked on a class project with the Jefferson County Police Department to develop a web based fleet management system to replace their Microsoft Access database.
- Final Semester Team design: Our team designed and built a printable sensor patch with artificial intelligence monitoring. I built an embedded application to run on a microcontroller to collect and aggregate the data. I also built a web application to display the data and allow users to interact with the device.



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