

**Oluwaseyi Ariyo**  
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[Github](#), [LinkedIn](#)

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### Summary

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What started as a desire to solve computer-based puzzles evolved into a passion for building software that is engaging and innovative. I am a computer science student at the University of Maryland College Park with a focus on software engineering. I attended the Thinkful software engineering bootcamp, committing 60 hours a week for five months to expand my full-stack web development skills. My Ultimate goal is to find a talented team that I can learn from and work with to deliver amazing products.

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### Technical Skills

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**Programming Languages:** Python, SQL, Java, C, R, Rust, OCaml, and Ruby.

**Software/Frameworks:** JavaScript, Node, React, Express, PostgreSQL, and jQuery.

**Dev Tools:** Git, GitHub, Chrome Dev Tools, Heroku, Vercel, and Git.

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### Related Experience

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#### ThinkFul

Remote Full-Stack Engineering Student  
May 2020 – October 2020

- Learned industry best practices and practical software development standards with a focus on Node.js, React, and PostgreSQL
- Created and deployed mobile-first applications while learning new languages and frameworks by collaborating several hours every week with a senior web developer.

*Projects made while attending Thinkful*

**Binaural** – Team Project [Live App](#), [Client Repo](#), [Server Repo](#)  
Full-stack app using binaural beats and audio visualizations to help users achieve altered states of consciousness.

- Built with React, Node, Express, PostgreSQL, Web Audio API, Canvas, and SineWaves.js.
- Led Back-end architectural development.
- Paired with Art Director to conceptualize and integrate new features creating the audio-visual experience.

**Recipes App** –Solo Project [Live App](#), [Client Repo](#), [Server Repo](#)  
Full-stack cooking assistant app that tracks user recipes while offering recipe discovery based off saved ingredients.

- Built with: React, CSS, Node Js, JWT, PostgreSQL, Express, Supertest, Enzyme, Heroku, Netlify.

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### Education

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#### **University Of Maryland**

Expected Graduation: May 2021

*College of Computer, Mathematical, and Natural Sciences*

**Bachelor of Science,  
Computer Science**  
College Park, MD

**Courses Taken:** Linear Algebra, Object Oriented Programming I & II, Introduction to Computer Systems, Discrete Structures, Organization of Programming Languages, Algorithms, Introduction to Data Science

**Student Organizations:**  
Code Black UMD and  
UMD League of Legends

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### Hobbies/Interests

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LeetCode, Cycling,  
Photography,  
Climbing, Coffee  
Brewing, Video  
Games, and Grilling.