

OLUWATOSIN OYEKEYE

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EDUCATION

Alabama State University, Montgomery, AL
B.Sc in Computer Science

Expected Graduation: May 2026
GPA: 4.0/4.0

RELEVANT COURSES: Intro. to Comp. Sci., Artificial Intelligence, Data Structures and Algorithm, Computer Organization and Architecture, Full Stack Web Development, Mobile Development

SKILLS

Languages & Frameworks: React, Python, JavaScript, Node, HTML, CSS, Bootstrap, SQL, Java, C++, Git
Software: Github, Netlify, QGIS, Figma, PyCharm, Bitbucket, Microsoft Office, Firebase, Canva

RECENT PROJECTS/RESEARCH

• ServiceIt (https://serviceitt.netlify.app/)	July 2024
Developed an online marketplace for authenticated service providers to connect with customers.	
Created a recommendation algorithm that boosts user engagement by delivering personalized resources tailored to each user's interests	
Developed using React (frontEnd), Node (backEnd), Firebase (Authentication and database), Netlify	
• Flixster (https://flixster-starter-1cb8.onrender.com/)	June 2024
Developed an app displaying latest movies from an API, allowing user actions for each movie.	
Developed using React for FrontEnd, CSS for styling, and Render for hosting	

WORK EXPERIENCE

Meta	Software Engineering Intern	June 2024 – August 2024
• Progressed from building a movie app with APIs as data source, to creating a full stack app for helping artisans.		
• Collaborated on my team to enhance Meta's business partners' experience		
Blue Cross Blue Shield of Alabama	Application Development Intern	May 2023 – August 2023
• Executed comprehensive JUnit testing for an API, using Java & Spring framework, to identify critical app errors for prompt resolution.		
• Collaboratively implemented secure authentication for API using Java , RESTful web services, and Cyberark integration, ensuring protected interaction with SolrService and safeguarding critical operations.		
NASA DEEP Project (SAT-Tycoon)	Researcher/Programmer	May 2023 – July 2023
• Created a zero-sum game model with Python representing economic competition in the satellite industry		
• Performed AI-driven testing of the game model in a gym environment using reinforced learning to test risk-taking strategies and simulate design decisions in the model		
• Initiated and strategized plans for future development by transitioning the board game into a software version		

LEADERSHIP/ORGANIZATION

Centre For Financial Advancement	Ambassador	August 2024 - Present
• Collaborate with internal teams to ensure successful execution of promotional activities.		
• Liaison between scholars and CFA team to ensure timely delivery of project objectives		
Google Developer Student Club	Secretary/Web development Manager	August 2022 - Present
• Research valuable programs and development seminars for members of the club		
• Keep track of meeting dates and send out reminder days and hours before the set time		
HBCU Smart Cities	Developer	Sept. 2022 – Feb. 2023
• Developed an application that creates a centralized rental platform for residents of Winston-Salem, North Carolina at affordable rates		
• Designed and developed the application's prototype with Figma software with my team of 4 members		

ACTIVITIES/AWARDS

• Alabama State University Presidential Academic Scholar	Recipient	January 2022 – Present
• INROADS, Inc., Orlando, FL	National Talent Network Candidate	September 2021 – Present
• Alabama State University Dean's list		December 2022 - Present