# Onadokun Oluwafemi
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GitHub: https://github.com/o1-spec | Portfolio: https://o1-spec.vercel.app/

## EDUCATION

**Lagos State University**

**Program: BSc, Computer Science**                    **YEAR: 3/4   Expected: September 2026**

**Academic Standing: 4.25**

**Relevant Courses:** Computer Programming, Algorithms and Data Structures, Computer Architecture, Numerical Methods, Discrete Mathematics

## WORK EXPERIENCE

**TECHSERVICES LIMITED**                                        April 2025 - till present

**Role: Software Developer**

- Contributed to developing a core banking system at TECHSERVICES, enhancing customer onboarding, transactions, and account management—boosting operational efficiency by over 70%; currently deployed by TURBO MFB
- Contributed to building a digital banking platform for account management, transaction viewing, and online transfers.
- Built and integrated user-facing components with secure auth, role-based access, and real-time API connections, reducing transaction latency by over 60%.

**EDALA REALTORS**                                               July 2025 – September 2025

**Role**: Software Developer

- Built EDALA Realtor Management Platform with Next.js for secure authentication, sales submissions, and tracking.
- Developed realtor dashboards and team tools with detailed sales metrics, referrals, commissions tracking, and profiles.
- Implemented advanced admin features for application approvals, performance analytics, realtor oversight and user management

**ERNEXT GADGETS (E-COMMERCE WEBSITE FOR A GADGET STORE)**          March 2025 – April 2025

**Role**: Frontend Developer (Collaborated with another software developer)

- Developed a full e-commerce platform for a tech gadget hub with product browsing, cart, checkout, and order tracking features
- Implemented admin features, including product management, adding and removing products, and user role assignments.
- Fixed state management bugs, ensuring smoother and more responsive user experience

**HOTKEYS MASTER (Interactive Web Application for Learning Keyboard Shortcuts)**          October 2024 – November 2024

**Role: Frontend Developer (Collaborated with another engineer on full-stack development)**

- Designed and built a gamified platform for mastering keyboard shortcuts in apps like VS Code, Photoshop, Word among others.
- Built the interactive game booth feature, allowing users to practice keyboard shortcuts in a gamified environment
- Collaborated with a backend engineer to connect the UI to APIs for leaderboards, performance tracking, and other features

**J.P. MORGAN & GOLDMAN SACHS**                                        September 2024

- Completed Forage Virtual Internships at J.P. Morgan and Goldman Sachs, building live data visualizations with the Perspective library and assessing IT security risks with Hashcat to recommend stronger password hashing.

## PROJECTS

- **Solar System:** A 3D solar system simulation using Three.js, showcasing planets and their orbits. LINK: Solar System
- **Chatter**: Built a full-fledged blog site where users can view and add blog posts. I added liking, commenting, and bookmarking features. It is a user-friendly website with a very clean user interface LINK: Chatter
- **Scissors**: Built a site where users can shorten URLs. I utilized Firebase tools for seamless user authentication, database management, and profile updates. LINK:  Scissors

## QUALIFICATIONS AND CERTIFICATIONS

**ALTSCHOOL AFRICA**

- Software engineering student,                                        May 2023 – May 2024
  Completed courses covering Frontend Engineering, Technical Writing, Data Structures, and Algorithms

**Online Courses: UDEMY**                                                October 2022

- Completed courses covering: Techniques for frontend, Advanced Animations, JavaScript, Data Structures, and Algorithms

## VOLUNTEER EXPERIENCE

**Google developer group (GDG on Campus)**                           **August 2024 – present**

- Programs Team Member
- Taking a lead role in planning and coordinating technology-related events and activities on campus.

## SKILL AND INTERESTS

**Technical**

- **Languages**: Python, Django, JavaScript, React.js, Vue.js, Next.js, Three.js, Typescript, Tailwind CSS, React Native
- **Tools**: GitHub
- **Others**: REST APIs, understanding of data structures and algorithms, System Design, Building nice user interfaces

**Soft Skills:** Effective Communication, Teamwork, Collaboration, Attentiveness to details, Critical Thinking, Problem Solving, Time Management, Leadership

**Interests:** Reading Tech Journals, Global Tech Space, Mathematics, Fashion, Singing, exploring food, Constant Learning, Going to new places, Meeting Friends, Reading