**[Kalejaiye Oluwadara Oladele]**

**Contact Information:**

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**Objective:**

Innovative and detail-oriented computer science student with a strong foundation in full-stack web development, mobile app development, and product design. I am seeking an opportunity to leverage my skills and contribute to impactful projects while further developing my expertise.

**Education:**

**Bachelor of Science in Computer Science**

* **Babcock University**, Ilisan, Ogun State
* Expected Graduation: 2025
* GPA: 4.14

Relevant Coursework: Data Structures, Algorithms, Database Management, Operating Systems, Computer Networks

**Technical Skills:**

* **Programming Languages:** JavaScript, Python, Java, C++, C, SQL
* **Web Development:** Next js, React js, Node.js, Express, React, Framer Motion, Tailwind CSS, Firebase, Appwrite
* **Mobile App Development:** React Native, Flutter, Android Studio
* **Version Control:** Git, GitHub
* **Design Tools:** Adobe Photoshop, Figma
* **General Computing:** Operating Systems (Windows, Linux, macOS), Command Line, Cloud Computing (Google Cloud)

**Office Productivity Skills:**

* Microsoft Office Suite: Proficient in Microsoft Word, Excel, and PowerPoint for performing day-to-day office tasks. Experienced in creating professional documents, managing data, and developing impactful presentations.

**Professional Experience:**

**Primary Member - Google Developers Web Team**

* **Google**, Remote
* **Month Year - Present**
  + Collaborated with a team of developers to build and maintain scalable web applications.
  + Implemented responsive design techniques to ensure optimal user experience across devices.
  + Contributed to open-source projects and participated in code reviews to maintain high-quality code standards.

**Full Stack Developer Mergic Apps**

**Remote**

* **Tech Solutions Inc.**, City, State
* **2022 - 2024**
  + Developed Web applications using MERN stack (MongoDB, Express, React, Node.js).
  + Integrated third-party APIs to enhance the functionality of web applications.
  + Assisted in the deployment of applications on cloud platforms.

**Projects:**

**ConnectEd**

* Developed a web application that facilitates the connection between mentees and mentors, as well as students and teachers. The platform allows users to create detailed profiles, search for mentors or mentees based on specific criteria, schedule sessions, and communicate through integrated messaging. The application includes features such as user ratings, feedback systems, and secure authentication to ensure a safe and productive environment for learning and mentoring.
* Technologies: React, Firebase, Tailwind CSS, Git

**PLAYLIST CONVERTER**

* **Description:** Developed a web application that seamlessly converts Spotify playlists into YouTube playlists, allowing users to watch the corresponding music videos for all songs in their playlist, if available. The application integrates with Spotify and YouTube APIs to fetch the user's playlist data and search for matching videos. Users can log in securely through OAuth authentication and see a preview of their playlist before conversion. The application also gracefully handles potential mismatches and errors, providing feedback to the user.

**Technologies**

Front-end: React, Tailwind CSS

Back-end: Node.js, Express

APIs: Spotify Web API, YouTube Data API v3

Authentication: OAuth 2.0 (implemented using Google Console for YouTube API and Spotify Developer Dashboard)

Database: Firebase Fire store (for storing user data and playlist conversions)