# LUTHER AKINBODUN

Barrie, Ontario

✉ lbodun@gmail.com  🌐 lutherakinbodun.netlify.app  in linkedin.com/in/Luther-Akinbodun

## Technical Skills

**Languages**: Python, Java, C/C++, C#, HTML/CSS, JavaScript, SQL

**Developer Tools**: VS Code, Eclipse, IntelliJ, Notepad++, Blender, Unity, JUnit, Node.js, Tmi.js, Discord.js, dotenv

## Projects

**Portfolio Website** | *HTML, CSS, Javascript, VS Code*                                        **2025**
- A dynamic, user-friendly website that hightlights my work, technical abilities, and passion for coding
- A personal portfolio showcasing my skills in web development, including projects built with Html, CSS, and Javascript.
- A comprehensive portfolio demonstrating my expertise in front-end developments and key projects.

**Twitch Bot** | *JavaScript, VS Code, Node.js, Tmi.js*                                        **2024**
- Developed and deployed an interactive Twitch bot to enhance user engagement and community interaction for live streams.
- Utilized programming languages such as JavaScript, Node.js and Tmi.js to implement bot features.
- Integrated with Twitch API to retrieve and display real-time data during live broadcasts.
- Optimized bot performance for stability and scalability, managing thousands of concurrent interactions during peak streaming hours, leading to 20% increase in viewer engagement.

**Discord Bot** | *Javascript, Discord.js, Node.js, Axios, dotenv, Vs Code*                     **2025**
- Developed a Discord bot that monitors Twitch streamers' live status and automatically notifies the entire server when the user goes live, enhanced real-time engagement for community members.
- Integrated Twitch API to fetch live status data, ensuring accurate, up-to-date alerts based on the specific user activity.
- Improved server engagement by streamlining notifications and creating an interactive experience for users, increasing overall activity and interest in live stream events.

## Education

**University of Windsor**                                                                      **2024**
*Honors in Computer Science with specialization in Software Engineering*                *Windsor, Ontario*

## Experience

**Independent Software Engineer**                                                   **Jan 2024 – Present**
*Freelance*                                                                            *Barrie, Ontario*
- Built and deployed personal projects, gaining hands-on experience with both front-end and back-end development. These projects allowed me to improve my skills in application testing, debugging, and troubleshooting, while also refining my ability to create scalable and user-friendly solutions.
- Developed applications and using languages and frameworks such as Javascript, HTML/CSS, and others, gaining experience in building responsive and interactive web solutions.
- Expanded my practical experience with technologies such as Node.js, Tmi.js, and others building and deploying interactive applications and enhancing my skills in backend development and real-time communication features.

**Telus**                                                                          **May 2022 – Present**
*Sales Associate*                                                                      *Barrie, Ontario*
- Used knowledge of front-end technologies to assist customers understanding of mobile applications features.
- Provided troubleshooting support for mobile devices, leveraging technical skills to resolve user issues efficiently.
- Collaborated with team members to optimize the in-store digital experience, implementing customer feedback into the product demonstration process.
- Quickly adapted to evolving technologies and customer needs, learning new tools to enhance customer interactions.

## Certificates

**Cybersecurity, CompTIA Security+**                                                            **2022**
*University of Windsor Continuing Education*                                            *Windsor, Ontario*
- Gained hands-on experience in identifying vulnerabilities and securing systems to protect sensitive data.
- Proficient in identifying vulnerabilities and securing systems to protect sensitive data from potential threats.
- Trained in the use of security tools, including firewalls, encryption protocols, and intrusion detection/prevention systems (IDS/IPS).