Eniola Akinpelumi

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EDUCATION

Grambling State University   *Expected May 2028*

*Bachelor of Science, **Computer Science**, Bachelor of Science, **Cybersecurity***
Awards: Presidential Scholar
Organizations: Colorstack, National Society of Black Engineers

SKILLS AND CERTIFICATIONS

Languages/Frameworks: Python, HTML5, CSS, JavaScript

Tools: Git, Visual Studio, PyCharm, GitHub, Microsoft Azure

Frameworks: React.js, Bootstrap, NumPy

Certifications: Getting Started with Cybersecurity | Getting Started with Artificial Intelligence | Getting Started with Data

EXPERIENCE

APTECH (*Web development Coding Bootcamp) | Abuja, FCT*   *Jan. 2024 - April 2024*
- Developed proficiency in HTML, CSS, Bootstrap, and JavaScript, creating 5 responsive web pages and solving 10 complex coding challenges, enhancing problem-solving and debugging skills by 30%
- Led 3 pair programming sessions, resulting in 25% faster project completion and 10% fewer bugs, while enhancing team communication and idea-sharing skills.

Advanced Engineering Consultant Intern| *Lagos State, Ikeja*   *Sept. 2023 - Oct. 2023*
- Mastered AutoCAD and 2 cutting-edge technologies, reducing project design time by 10% and improving accuracy of engineering drawings by 15%.
- Implemented a new process improvement, reducing project turnaround time by 5% and increasing departmental efficiency by 15%.
- Collaborated with 2 multidisciplinary teams on y diverse civil engineering projects, improving project completion rates by 10% through effective coordination and task management.
- Acted as a key communication liaison between 15 staff members and 5 senior managers, reducing miscommunications by 20% and improving project alignment across 3 departments.

PROJECTS

Hackathon | JavaScript, Clarifai API, Edamame API| *Project Manager*   *Sept. 2024*
- Led a team of 4 as Project Manager in a 5-hour hackathon, delivering a fully functional web application using JavaScript, Clarifai API, and Edamame API, resulting in 25% efficiency in task delegation and 2nd place finish.
- Developed a feature that extracted ingredients from images, leveraging Clarifai's AI model, resulting in 95% accuracy in ingredient recognition during live demos.
- Implemented a dish-suggestion algorithm using the Edamame API, increasing user engagement by 30% and generating y personalized meal recommendations based on extracted ingredients.

Discord Bot Beginner | Python, Discord API   *Sept. 2024*
- Created a versatile Discord bot in Python, leveraging Discord API to automate 2 tasks and improve server management efficiency by 10% for 20 users.
- Implemented interactive commands for greetings, farewells, and dice rolls, increasing daily bot interactions by 50% and enhancing user engagement in y Discord servers.
- GitHub link: https://github.com/icey-tea/Discord-chatbot.git

Portfolio | GitHub | Live Site   HTML |CSS |JavaScript |Git
- Designed and developed a responsive portfolio website using HTML, CSS, and JavaScript, showcasing 3 projects, 6 skills, and receiving 10 monthly unique visitors.
- Implemented advanced CSS animations and JavaScript interactivity, reducing bounce rate by 5% and increasing average session duration by 3 minutes.

COMMUNITY SERVICE

Cypress Springs Elementary Volunteer | *Ruston, LA*   *Nov. 2024*
- Volunteered with 17 STEM majors, led by Dr. Duhon, to celebrate STEM Day at Cypress Springs Elementary in Ruston, LA.
- Conducted an interactive slime-making experiment for approximately 60 students in grades 3-5.
- Explained scientific concepts like polymers and chemical reactions to young students, enhancing their understanding of STEM principles.
- Fostered curiosity and engagement in STEM fields through hands-on learning and tailored explanations.