

## ASOGWA JUSTUS CHIMEREMUEZE

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Portfolio: <https://ajay-hum.github.io/Portfolio/>

### **PROFESSIONAL SUMMARY**

Aspiring Frontend Developer with a strong foundation in React.js, JavaScript and responsive web design. Passionate about building interactive and user-friendly web application. Skilled in working on personal and group projects, demonstrating leadership, problem-solving and teamwork. Enthusiastic about learning and contributing to a dynamic team.

### **TECHNICAL SKILLS**

- Frontend Technologies: HTML, CSS, JavaScript, React.js, Tailwind CSS, Version Control: Git, GitHub
- UI/UX Principles: Responsive Design
- Backend Basics: Flask (Beginner)
- Other Skills: Python, Data Science, Machine Learning (Intermediate).

### **PROJECTS**

#### **1. Personal Portfolio Website**

- ◆ Built a fully responsive personal portfolio using React.js and Tailwind CSS.
- ◆ Showcases my skills, projects and contact information.
- ◆ Hosted on GitHub Pages.

GitHub: <https://github.com/Ajay-hum/Portfolio> | Live Demo: <https://ajay-hum.github.io/Portfolio/>

#### **2. CurateChain - Decentralized Social Media Platform (Group Project)**

- ◆ Worked as a Frontend Developer, building interactive UI components with React.js and Tailwind CSS.
- ◆ Implemented Login page, Settings page, Metrics page and Signed-In user and Visiting user Homepage.
- ◆ Collaborated using Git and GitHub for Version Control.

GitHub: <https://github.com/Joycrown/CurateNetProject.git>

#### **3. IRIS Flower Classification Model**

- ◆ Built a neural network with TensorFlow/Keras achieving 95%+ accuracy in classifying Iris flower species
- ◆ Preprocessed data, trained the model, and visualized learning curves.
- ◆ Trained the model to recognize different species of iris flowers based on petal and sepal measurements.
- ◆ Deployed via Streamlit with an interactive UI for predictions.

GitHub: <https://github.com/Ajay-hum/iris-classification> | Live Demo: <https://iris-classification-0rxj.onrender.com>

#### **4. B-Buddy – AI-Powered Negotiation Assistant**

- ◆ Built an AI-powered negotiation web app with React.js and Tailwind CSS.
- ◆ Designed responsive UI components: Navbar, Hero Section, Authentication pages, AI Chat interface, User History page.
- ◆ Integrated frontend with Flask + Cohere backend APIs for chat and negotiation features.
- ◆ Collaborated using GitHub for version control and Bolt.new for rapid prototyping.
- ◆ Focused on creating a clean, intuitive, and responsive user experience.

GitHub: <https://github.com/Ajay-hum/AI-Neg-Ass.git>

## **EDUCATION**

Immaculate Heart Comprehensive High School - SSCE (2017 - 2023)

## **CERTIFICATIONS & TRAINING**

Python Programming, Data Analysis & Machine Learning

- *Yomi Denzel Foundation* — Aug 2023 to Mar 2024

Covered core Python, data analysis, machine learning, and block-chain fundamentals.

Frontend Development

- *NerdzFactory* — Oct 2024 to Dec 2025

Covered Core HTML5, CSS, Javascript & React.js.

## **SOFT SKILL**

- Strong communication(written & verbal)
- Problem solving & Analytical thinking
- Team collaboration & Leadership
- Time Management

## **LEADERSHIP & EXTRACURRICULARS**

- Project Leader at Yomi Denzel Foundation – coordinated technical group work and task delivery.
- President, King's Club – led school-wide initiative raising 80% awareness about positive masculinity through leadership and communication.

## **REFERENCE**

VICTOR AIYENOWO

Coordinator — *Yomi Denzel Foundation*

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