

Emmanuel Angelo-Hyuwa

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PROFESSIONAL SUMMARY

Undergraduate at Minerva University with experience in research, mentorship, and academic writing across STEM and social-science fields. Track record as a peer tutor guiding students through technical material and helping them communicate it clearly. Strong personal academic record in physics, mathematics, and economics. Looking to support high school researchers as a writing coach, helping them shape clear, well-structured, and original research manuscripts.

EDUCATION

Minerva University <i>B.S., Computer Science & Artificial Intelligence and Physics (Double Major), Mathematics (Minor)</i> Ranked No. 1 Most Innovative University globally (WURI); selective 1.9% acceptance rate	Sep 2025 – Jun 2029
The Ambassadors College <i>High School Diploma</i> GPA: 4.13 (Weighted); Valedictorian	Sep 2020 – Jun 2024 <i>Ogun State, Nigeria</i>

RELEVANT EXPERIENCE

Schoolhouse.world <i>Peer Tutor, Mathematics and Programming</i> - Mentored students one-on-one and in group sessions, breaking down technical material in math and programming into clear, accessible explanations - Adapted teaching approach to individual student needs and pace, building rapport and confidence over sustained tutoring relationships	Nov 2022 – Present <i>Remote</i>
Artificial Intelligence and Robotics Lab (AIRLAB), University of Lagos <i>Research Intern</i> - Analyzed text datasets and designed a spam classification system using Python and NLTK - Evaluated model performance and iterated on feature selection, improving classification accuracy by 30%	Mar 2023 – Apr 2023
AI Accelerator Institute <i>Member</i> - Conducted independent and collaborative research on emerging AI trends under mentorship-led programs - Synthesized technical findings into clear, discussion-ready writing for group sessions and applied projects	Jun 2024 – Present <i>Remote</i>
Rise Above Autism <i>Nigerian Chapter Head and Social Media Manager</i> - Wrote and coordinated content across platforms to strengthen national visibility, resulting in a 40% increase in audience engagement - Designed and managed a centralized online resource hub for neurodivergent individuals pursuing AI careers	Aug 2024 – Present <i>Remote</i>

AWARDS AND HONORS

- Gold Medalist, Nigerian National Economics Olympiad (2023, 2024)
- National Representative, International Economics Olympiad (2023)
- Top in Nigeria, IGCSE Physics and ICT (2024)
- Second Runner-Up, Interswitch SPAK National Science Competition (2024)
- Best Student in State, Nigerian Physics Olympiad (2024)
- Gold Medalist, Online International Mathematics Challenge (2023)

SKILLS

Writing & Communication: Structured academic writing, editing, explaining technical ideas to non-technical audiences
Research: Research design, data interpretation, synthesis of quantitative and qualitative findings
Mentorship: One-on-one and group tutoring, adapting feedback to individual learning styles
Technical: Python, SQL, Microsoft Excel/PowerPoint/Word

LEADERSHIP AND SERVICE

Nigerian Red Cross Society <i>Volunteer Member</i> Participated in community relief, education, and service initiatives	Mar 2018 – Present
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