

SAHEED MUSTAPHA

Kwara (home) & Ekiti (school), Nigeria

+234 08101359485 | shedopumping@gmail.com

X: @ShedoPumping | YouTube: Saheed Mustapha | Portfolio: Online Content Channels

PROFESSIONAL SUMMARY

Physics graduate (B.Sc., Second Class Upper, CGPA 3.91/5.0) from the Federal University of Oye-Ekiti and self-taught content creator who has spent four years building an audience from zero alongside his studies. What started as late-night threads about SpaceX and Starlink grew into a genuine content practice: over 2,000 organic followers on X, 300+ subscribers on YouTube, and two direct replies from Elon Musk that confirmed the work was landing.

That same discipline — research, structure, iteration — now goes into every video he edits and every founder conversation he shapes into story. Self-taught, detail-obsessed, and focused on interviewing CEOs, founders, and entrepreneurs for his YouTube channel, with a continued interest in computational physics and using programming to solve real-world problems.

KEY SKILLS

Content & Media

- Video Editing and Production (short-form and long-form)
- Interviewing and story-shaping for founder and entrepreneur conversations
- Content Creation and Digital Storytelling
- Social Media Strategy and Organic Growth
- Audience Engagement and Community Building

Soft Skills

- Self-discipline and time management
- Strong written and verbal communication
- Fast learner and highly adaptable
- Persistent and results-driven

PROFESSIONAL EXPERIENCE

Independent Content Creator & Video Editor

2022 – Present

Self-Employed — X (@ShedoPumping), YouTube

- Grew X audience to over 2,000 followers organically through consistent, value-driven content.
- Received two direct replies from Elon Musk on original tech content, boosting global visibility.
- Launched and grew a YouTube channel to 300+ subscribers, producing educational and motivational content.
- Shifted focus to interviewing CEOs, founders, and entrepreneurs, shaping their stories into video content.
- Created high-impact threads and videos on SpaceX and Starship development, Starlink's impact in Nigeria and internet infrastructure, AI tools and experiments, and fitness transformation and discipline.
- Built a strong personal brand through authentic storytelling and a transparent growth journey.
- Actively seeks collaborations, freelance projects, and monetization opportunities.

ACADEMIC EXPERIENCE

B.Sc. Physics — Second Class Upper (CGPA 3.91/5.0)

2026

Federal University of Oye-Ekiti, Nigeria

- Strong foundation in classical mechanics, electromagnetism, mathematical methods, and quantum concepts.
- Developed interest in computational physics, numerical methods, and simulations.

- Applied scientific reasoning to content creation and technical analysis.
- Balanced a demanding academic workload with consistent digital content production.

UNDERGRADUATE RESEARCH PROJECT

Determination of Ambient Gamma Radiation Dose Rates at Selected Quarry Sites in Ekiti State, Nigeria

B.Sc. Final Year Project — Federal University of Oye-Ekiti (Supervisor: Prof. O. O. Oketayo) — 2026

- Measured in-situ ambient gamma radiation dose rates at three quarry sites and two control locations using a Bosean FS-5000 Geiger–Müller radiation survey meter, recording readings at varying distances (0.5m–3.0m) from active blasting and crushing sections.
- Computed Annual Effective Dose (AED) and Excess Lifetime Cancer Risk (ELCR) from measured dose rates using standard UNSCEAR/ICRP radiological conversion models.
- Applied descriptive statistics and independent sample t-tests in Excel to compare radiation levels across sites and against control locations, establishing statistically significant differences ($p < 0.05$).
- Found mean gamma dose rates of $0.22 \pm 0.01 \mu\text{Sv/h}$ and AED of $0.39 \pm 0.01 \text{ mSv/y}$ — within ICRP's public exposure limit of 1.00 mSv/y — while ELCR exceeded the global reference value, indicating a potential long-term occupational risk.
- Recommended routine radiation monitoring, periodic health surveillance of quarry workers, and adherence to the ALARA (As Low As Reasonably Achievable) principle.
- Used GPS coordinate mapping to document and geo-reference all sampling locations for reproducibility.

NOTABLE ACHIEVEMENTS

- Two direct replies from Elon Musk on original tech content.
- Built a strong online community from zero without paid ads.
- Used AI tools to rapidly prototype projects such as interactive applications.
- Maintained consistency in content creation alongside university studies, graduating with a Second Class Upper degree.
- Inspired followers through a transparent journey in fitness, learning, and entrepreneurship.

REFERENCES

Available upon request.