GIEVA CHOICES CLUB INITIATIVE

Tech Skills Club Session Report

Session 2 — Government Secondary School Wuye, Abuja

FIELD REPORT

DATE	LOCATION	GIEVA DELEGATES	VIRTUAL FACILITATOR
Friday, 27th Feb 2026	GSS Wuye, Abuja	Zhebati Ogodo, Sunday Eli	Chimcha Titus

OBJECTIVE OF THE VISIT

The objective of the visit was to continue the technology skill development initiative by introducing students to basic programming concepts and exposing them to real-time virtual learning using digital tools.

Student Attendance (7 Active Participants)

George Deborah Ehi | Ezeala Chukwuemeka | Atat Emmanuel Uduak | Philip Gabriel | Isaac Haruna | Ezeh Emmanuel | Ugah Tina Azhiseh

SUMMARY & CURRICULUM DELIVERED

GIEVA conducted a tech skills club session at Government Secondary School Wuye in Abuja as part of the ongoing initiative. Seven (7) students attended the virtual session via Zoom, continuing from the foundational module.

Logical Thinking
Structured problem-solving logic and computational thinking essentials.

Python Programming
Core language concepts, basic syntax, and code implementation.

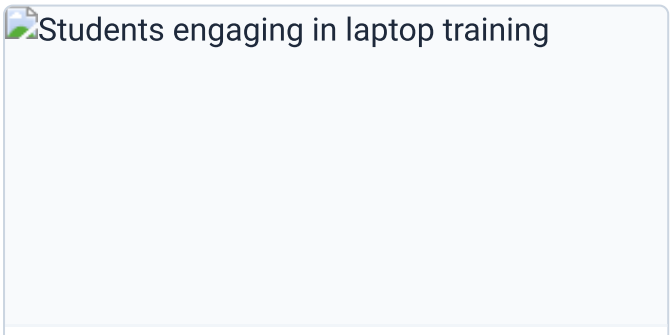
Software Bugs
Understanding program execution errors and diagnostic concepts.

STUDENT ENGAGEMENT & FEEDBACK

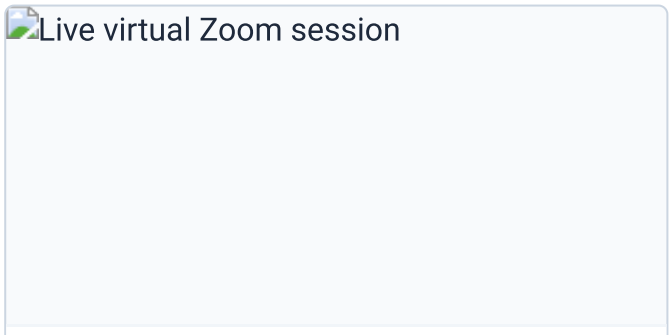
The students demonstrated enthusiasm, active participation, and strong interest throughout the session, particularly in using laptops and engaging in live virtual interaction.

Student Schedule Request: Students requested weekly meetings on Fridays after school to enable SS3 candidates to cover essential topics before Mock and WAEC examinations commence. GIEVA promised to discuss feasibility with the club patron.

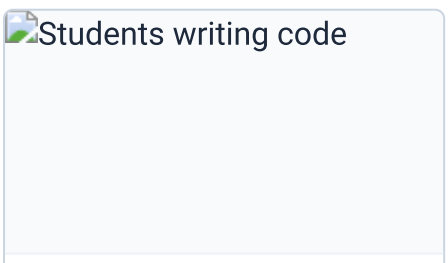
SESSION VISUAL DOCUMENTATION



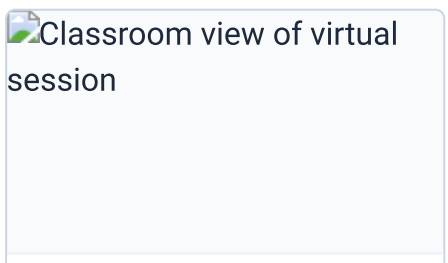
Hands-on practical session at GSS Wuye computer lab



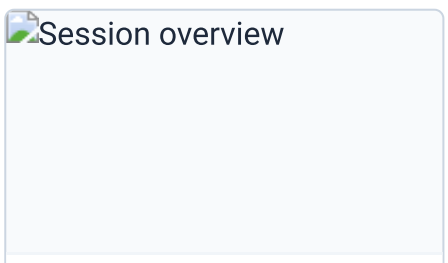
Real-time virtual instruction facilitated by Chimcha Titus



Student pair work & logic exercises



Virtual learning setup on laptop



Facilitators supporting students

ASSIGNED TASKS & HOMEWORK

- **Language Comparison:** Research the key differences between Python and C# (C-sharp) programming languages.
- **Mobile Code Practice:** Search the Google Play Store for a Python interpreter app to practice basic programming concepts on mobile devices.

KEY ACTIONABLE RECOMMENDATIONS

- **STEM & Exam Support:** Follow up with SS3 students regarding JAMB registration and STEM career guidance. Explore sponsorship possibilities for JAMB and WAEC registration for CHOICES club members in financial need.
- **Certificates:** Plan and prepare official certificates of completion for graduating club members at GSS Wuye.