FORENSIC INVESTIGATION REPORT

Subject: "Sam", "Sammy"
Date of Report: July 05, 2025

Investigating Agency: DIGITAL SKILLUP AFRICA

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1. INTRODUCTION

This forensic investigation report details the outcome of an official inquiry into a series of cyber-enabled fraudulent activities involving deceptive correspondence, telephone communications, and fictitious online investment platforms websites. These activities were strategically designed to unlawfully obtain personal information from unsuspecting individuals.

Between March 17, 2024, at approximately 04:19:10 WAT, and continuing through the month of March 2024, in Nigeria, the suspect "Sam or Sammy", allegedly conspired to establish a fake online investment platform to defraud victims by promoting a non-existent business venture.

This report supports a criminal complaint and an arrest warrant for "Sam or Sammy" for conspiracy to commit cybercrime and online investment fraud, in violation of the prevailing Cybercrime (Prohibition, Prevention, etc.) Act.

The findings herein are based on personal and direct forensic analysis of the provided image. This report is limited to establishing probable cause and does not include all investigative details.

2. SCOPE OF INVESTIGATION

The scope of this investigation includes:

Extraction and analysis of:

- SMS messages
- o Call Logs
- o Application usage history
- Browser history
- o Files and images
- Deleted content
- Cryptocurrency wallets
- Generation of a comprehensive forensic report comprising:

- Methodology and tools used
- Digital evidence (including screenshots)

3. METHODOLOGY AND TOOLS USED

3.1 Methodology

The investigation followed standard digital forensics protocols:

Identification of relevant sources of electronic evidence. Examination of extracted content including messages, call logs, apps, etc. Compilation of findings in this structured forensic report.

3.2 Tools Utilized

Tool	Purpose			
Autopsy	File	system	analysis,	keyword
	searching, imaging.			

4. SUMMARY EVIDENCE AND DEVICE INFORMATION

4.1 Device Investigated

Device Type	Description	Acquisition Date
Android Phone	Forensic Image File	June 22, 2025 (12:00
		AM)

5. FINDINGS

The investigation identified "Sam or Sammy", a Nigerian, as a suspect involved in cybercrime popularly known as *yahoo* yahoo, operating through fake investment platforms and digital scam networks. From the information contained and extracted from SAMMY's Android device which show discussion with his partners/gang in crime scheming on how to defraud unsuspecting members of the public.

6. PROFESSIONAL RECOMMENDATIONS

The following recommendations are hereby given based on the analysis conducted:

1. Collaborate with cybersecurity experts to keep following the communications of the suspects and his accomplice.

- 2. Enhance collaboration with local and foreign cybersecurity officers and organizations to beef up loopholes being exploited by the suspects, his accomplices and others like him.
- 3. Obtain valid court order to stop/block the flow/movement of the illegally gained wealth from being laundered.
- 4. Public sensitization of the different means and ways of fraudsters gaining access to one's account and investment.

7. CONCLUSION

The forensic evidence confirms that Sam or Sammy coordinated and participated in fraudulent cyber schemes. Artifacts and messages from his device validate the creation and operation of a fake investment platform, as well as the laundering of funds through cryptocurrency.

Sam or Sammy connections with known cybercriminals and co-conspirators underscore the scale and danger of his operations. This investigation supports immediate legal action and broader security policy revisions to prevent recurrence.

8. APPENDICES

Screen shots SMS and Call Logs Screenshots (Installed programmes) Screenshots web search and history Screenshots other processes.





















