

Raise Your Hack | Qubic Track
AuditChain Smart Contract Scanner
Created by Iniubong Ebong (Solo Submission)



**AuditChain is a decentralized smart contract audit tool
built on the Qubic Testnet.
It performs basic static code analysis and logs results
securely on-chain.**

Smart contracts are vulnerable.
Developers need tools to detect:

- **Reentrancy attacks**
- **Integer overflows**
 - **Logic flaws**

AuditChain helps by:

- ✓ **Scanning smart contract code**
- ✓ **Detecting known vulnerabilities**
- ✓ **Generating readable reports**
- ✓ **Hashing & submitting to Qubic testnet**

[User Input]

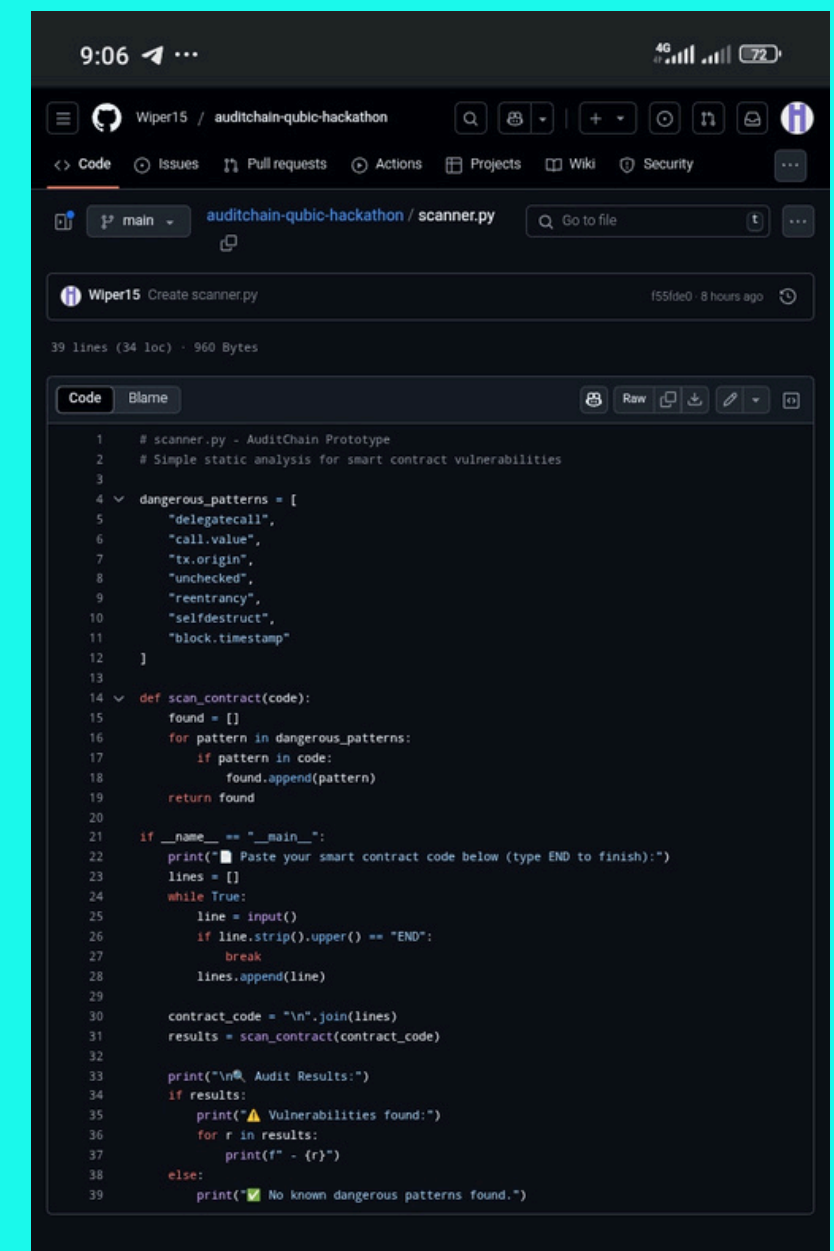
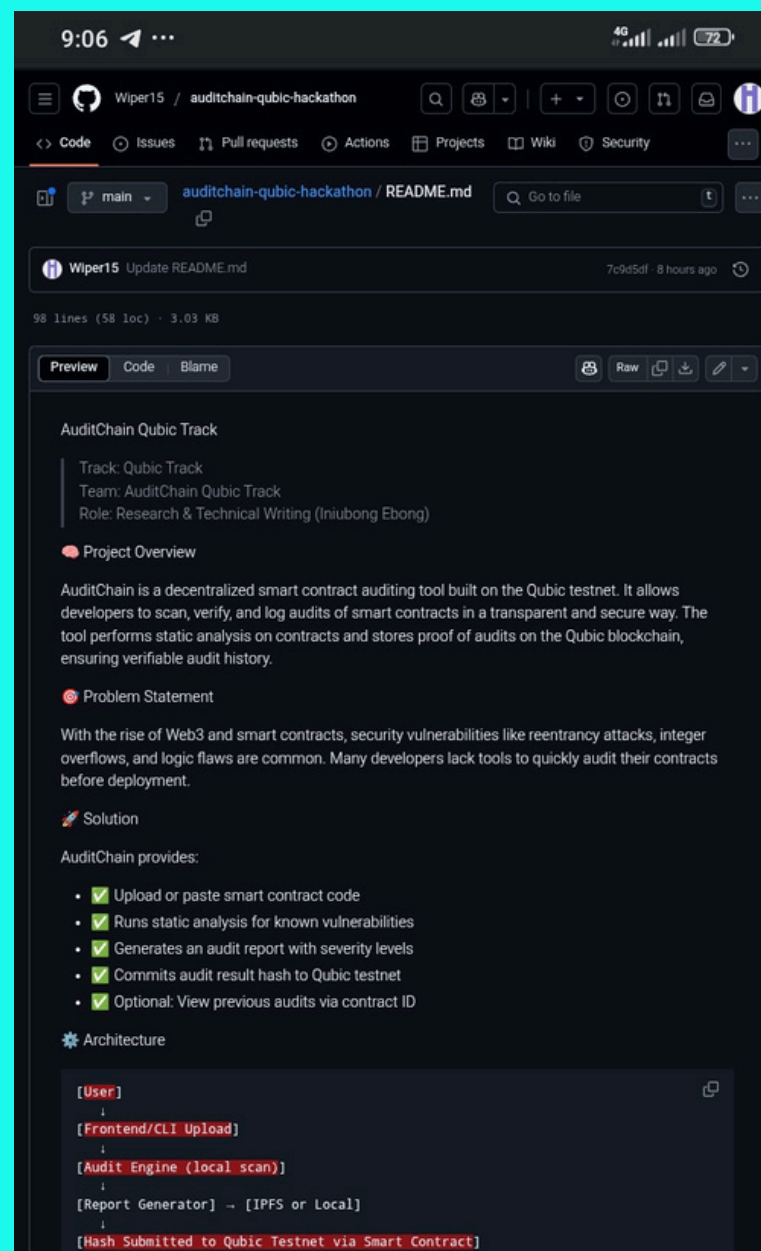
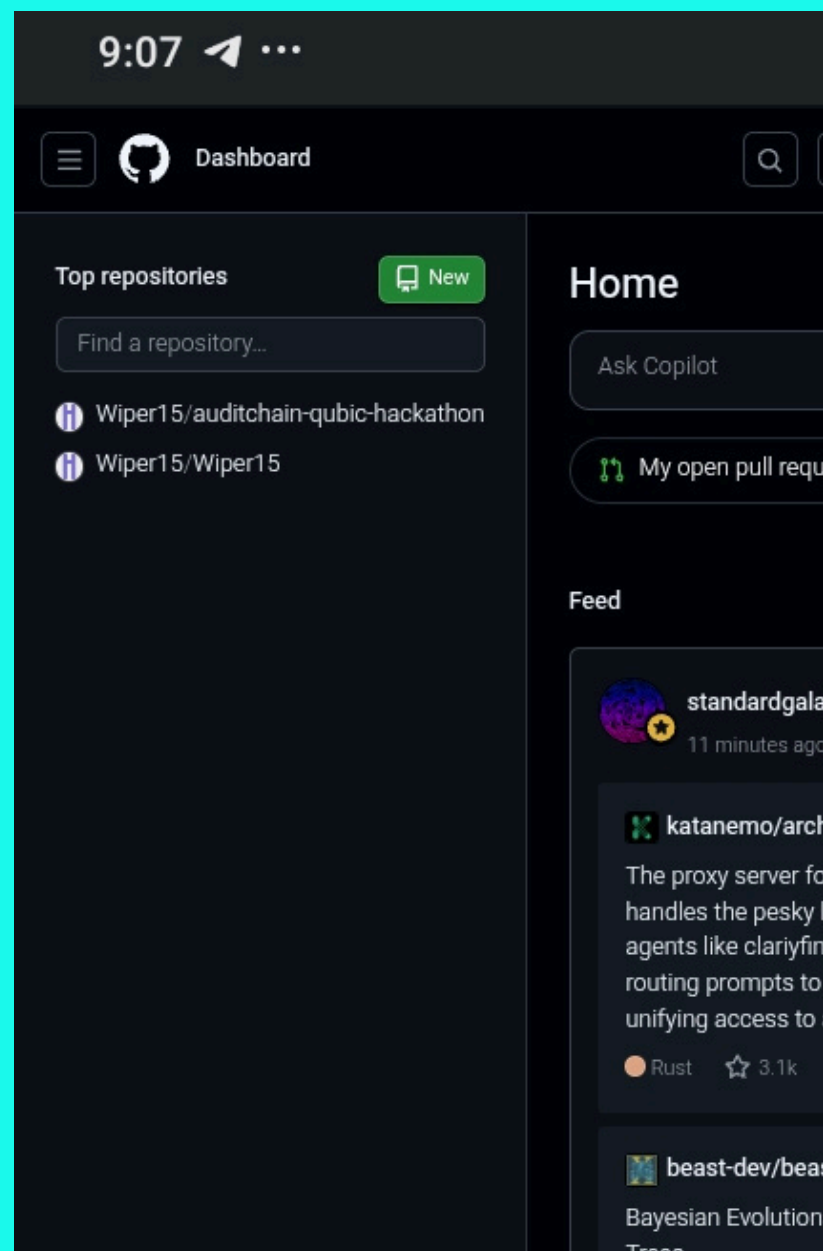
- Upload Code (via CLI or Frontend)**
- Audit Engine (Python/Node.js)**
 - Report Generation**
- Submit hash to Qubic Testnet**


- 🔧 **Python / Node.js – Static Analysis**
- 🔗 **Qubic Testnet – Blockchain backend**
- 🌐 **Optional IPFS – Storage**
- 📄 **Smart Contract – For audit logs**

Built independently by Iniubong Ebong
After facing a team exit,
I chose to complete this submission solo.


Explore AuditChain on GitHub:

 github.com/Wiper15/auditchain-qubic-hackathon



 **Web interface (Streamlit)**
SOON

 **Better vulnerability detection**
SOON

 **Support other testnets**
SOON

 **UI & real-time scanning**
SOON

**Thank you for viewing AuditChain.
I'm proud to represent my passion for Web3, even as a solo
builder.**

Iniubong Ebong



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