

Digital Forensic Case Report – Magnet AXIOM

This project demonstrates a professional-level digital forensic investigation conducted with Magnet

AXIOM. The case involved three suspects — Orion, Andromeda, and Cassiopeia — linked to a conspiracy targeting Notre Dame Stadium. Evidence was recovered across laptops, smartphones,

RAM captures and social media archives, revealing reconnaissance, encrypted communications, and

logistical planning.

Key Findings:

- Orion created a “Robbery Plan” spreadsheet with weapons and logistics.
- Andromeda conducted reconnaissance, with GPS-tagged stadium perimeter photos.
- Cassiopeia posted tactical equipment and references to “silent tools” on Facebook.
- Secure communication tools (Signal, Telegram, TOR) were actively used to evade detection.

Conclusion:

This case highlights full-cycle forensic analysis skills, including acquisition, artifact extraction, timeline reconstruction, and professional reporting. Full case report available upon request