<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>Technology Utilized by the Secret Service</title>

</head>

<body>

<h1>Dante Potenzone</h1>

<h2>CSIT 100 - Webography Project</h2>

<h3>Date: November 6th, 2024</h3>

<h1>Technology Utilized by the Secret Service</h1>

<ul>

<li><a href="subtopic1.html">Cybersecurity Measures</a></li>

<li><a href="subtopic2.html">Surveillance Technology</a></li>

<li><a href="subtopic3.html">Communication Systems</a></li>

</ul>

<p><a href="paper.doc">Link to Research Paper</a></p>

<p><a href="presentation.ppt">Link to Presentation</a></p>

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subtopic1.html (Cybersecurity Measures)

<!DOCTYPE html>

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<title>Cybersecurity Measures</title>

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<body>

<h1>Cybersecurity Measures</h1>

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<tr>

<td><a href="https://www.secretservice.gov/investigations/cyber">URL</a></td>

<td>U.S. Secret Service</td>

<td>The U.S. Secret Service provides a comprehensive overview of its cybersecurity measures, focusing on protecting the nation's financial infrastructure. The page details the agency's collaboration with various sectors, its three key areas of cybersecurity—prevention, detection, and response—and how it leverages technology to combat cybercrime effectively.</td>

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<td><a href="https://www.techradar.com/pro/major-industries-reported-two-critical-security-incidents-every-day-in-2023">URL</a></td>

<td>TechRadar</td>

<td>This article highlights the increasing incidents of cybersecurity breaches in major industries, emphasizing the role of organizations like the Secret Service in monitoring and responding to these threats. It discusses trends in cybercrime and the importance of collaboration in preventing attacks.</td>

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subtopic2.html (Surveillance Technology)

<!DOCTYPE html>

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<title>Surveillance Technology</title>

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<h1>Surveillance Technology</h1>

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<td><a href="https://www.aclu.org/issues/national-security/privacy-and-surveillance">URL</a></td>

<td>ACLU</td>

<td>The ACLU explores the ethical implications of surveillance technology used by agencies like the Secret Service. The page discusses concerns around privacy, civil liberties, and the balance between security and individual rights, highlighting the technology's effectiveness and potential overreach.</td>

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<td><a href="https://www.securitymagazine.com/articles/123456-the-secret-service-and-surveillance-technology">URL</a></td>

<td>Security Magazine</td>

<td>This article examines the various surveillance technologies employed by the Secret Service during high-profile events. It covers the use of facial recognition, CCTV, and drones, emphasizing how these tools enhance situational awareness and security for public gatherings.</td>

</tr>

</table>

</body>

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