

Barbados AI added to the server



Overview

AI regulation in Barbados: laws & policy (2026) | Anurag Verma Barbados has no enacted or formally tabled AI-specific legislation. The primary applicable fr.

Key Takeaways

Barbados has actively integrated AI into its government and public services through partnerships, training programs, and innovation challenges to strengthen digital sovereignty and technological capacity. Government and AI Partnerships

Barbados has partnered with the African AI firm Amini to advance its digital transformation and establish local control over data infrastructure. This collaboration includes a 12-week fellowship program designed to train young local technologists who will digitize government data systems and develop local AI applications. The initiative aims to position Barbados as a sovereign, tech-forward knowledge island, ensuring long-term sustainability and local capacity in AI and deep technology (Barbados Today, 2026) .

AI for Public Services and Innovation

The government has also collaborated with Zindi, a global data science platform, to launch AI challenges focused on real-world problems. These challenges include developing AI models to transcribe historical documents and digitize land survey data, which will modernize public services, improve governance, and preserve cultural heritage. The initiatives emphasize building local AI expertise and fostering innovation across the island (Impact News Wire, 2025) .

Regulatory and Ethical Frameworks

While Barbados has not enacted AI-specific legislation, it has established a robust legal and ethical framework through the Data Protection Act, 2019, modeled after the EU's GDPR. The country actively participates in international AI ethics discussions, ensuring AI development aligns with principles of transparency, accountability, and inclusivity. Policy recommendations have been made to enhance government AI expertise, prepare for workforce impacts, and adopt flexible AI procurement strategies (Law Gratis) .

Strategic Positioning

Barbados' proactive approach to AI leverages its progressive digital policies and strong international financial services sector, positioning the nation to adapt to global AI trends. The integration of AI is seen as a tool to enhance public service efficiency, support research, and empower the next generation of AI developers (Deloitte) .

Public Awareness and Safety

Authorities have also cautioned the public against fake AI-generated content, such as misleading videos about visas, emphasizing the importance of relying on official government sources for accurate information (The St. Kitts Nevis Observer) . In summary, Barbados' AI initiatives combine technological partnerships, local capacity building, ethical oversight, and public engagement to create a sustainable, AI-driven digital ecosystem that strengthens governance, innovation, and national sovereignty.

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