Digital Dice with 7-Segment Display

◆ **About the Project:**

 This project replaces traditional dice with a digital, tamper-proof version using an Arduino, a button, and a seven-segment display. Each button press generates a fair random number from 1 to 6.

◆ **Features:**

- True randomness using Arduino's random function
- Instant number display on seven-segment
- Compact, reliable, and easy to use
- Each roll is fair and tamper-proof

◆ **Why it's Awesome:**

- No cheating possible

- Never lose your dice again

- Small, portable, and easy to use

- Great for games, education, and fun projects

Great for board games, math learning, and fun activities!

Scan QR Code for More Info:

LINK:https://github.com/ReyRey00/Digital-Dice-with-7-Segment-Display