

A circuit diagram of a nameplate. It features a breadboard with three LEDs (LED1, LED2, LED3) and three resistors (R1, R2, R3). LED1 is at the top, LED2 on the left, and LED3 at the bottom. A QR code is connected to the circuit. A switch is on the right. The nameplate has a large rectangular area on the right for a photo.

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My interests are mathematics, AUVs, and AR!