- Enter PIN to disable the security of the Blink App

  - Tap the Button in the Blynk App

    - The Blynk App is connected to the Esp2866 module to send the data.

    - The Esp2866 module is connected to the Arduino Uno which is connected to the Servo Motor to operate.

      - The Servo Motor operates to lock and unlock the door

- Tap the RFID tag to the RFID module.

  - The RFID module is connected to the Esp2866 which would verify the ID.

  - The Esp2866 module is connected to the Arduino Uno which is also connected to the   Servo Motor.

    - If the ID is in the database of the nodeMCU

      - The Arduino Uno sends a notification to the Esp2866 that the door is unlocked or locked.

      - The Servo Motor operates to lock and unlock the door

    - If the ID is not in the database of the nodeMCU
      - The Servo Motor does not operate.

      - The Arduino Uno sends the data to the Esp2866

        - The Esp2866 sends a notification to the Mobile Device that someone is trying to access.