void loop() {

// put your main code here, to run repeatedly

readsuccess = getid();

if (readsuccess) {

digitalWrite(ON\_Board\_LED, LOW);

HTTPClient http; //Declare object of class HTTPClient

String UIDresultSend, postData;

UIDresultSend = StrUID;

//Post Data

postData = "UIDresult=" + UIDresultSend;

http.begin(wifiClient , "http://172.19.32.1/smart-examination-cards/getUID.php"); //Specify request destination

http.addHeader("Content-Type", "application/x-www-form-urlencoded"); //Specify content-type header

int httpCode = http.POST(postData); //Send the request

String payload = http.getString(); //Get the response payload

Serial.println(UIDresultSend);

Serial.println(httpCode); //Print HTTP return code

Serial.println(payload); //Print request response payload

http.end(); //Close connection

delay(1000);

digitalWrite(ON\_Board\_LED, HIGH);

}

}