

The screenshot shows a Windows desktop environment. On the left, there is a file explorer window displaying a directory structure with files like README.md, wifi_deauther.py, and requirements.txt. The main part of the screen is occupied by a Python code editor and a running application window.

Code Editor:

```
① README.md ② wifi_deauther.py ③ wifi_deauther_gui.py x
```

```
④ Wi-Fi Deauther - Educational Tool
```

Running Application:

Wi-Fi Deauther - Educational Tool

⚠ WARNING: EDUCATIONAL USE ONLY. Use responsibly and comply with applicable laws

Network Scanner Deauthentication Network Monitor Information

WI-FI DEAUTHER - EDUCATIONAL TOOL

⚠ WARNING: EDUCATIONAL USE ONLY

This tool is designed for educational purposes only. Unauthorized access to computer networks is ILLEGAL in many jurisdictions.

LEGAL USES:

- Testing your own networks
- Authorized penetration testing
- Educational learning and research
- Security auditing with permission

ILLEGAL USES:

- Attacking networks without permission
- Disrupting public or private networks
- Unauthorized access attempts
- Any malicious activity

HOW TO USE:

1. NETWORK SCANNER:

- Select scan duration (default: 10 seconds)
- Choose network interface (optional)

Wi-Fi Deauther - Educational Tool

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Deauthentication Controls

Select Network:

Client MAC (optional): (Leave empty for broadcast)

Packets to send:

Interface:

Start Deauthentication

Activity Log

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Scan Controls

Duration (seconds): Interface: Start Scan

Scan Results

SSID	BSSID	Signal	Channel	Encryption

The screenshot shows a code editor with a Python script for a Wi-Fi Deauther tool. The script includes a warning banner, network scanning, deauthentication, and network monitoring features. A preview window shows the application's user interface with tabs for Network Scanner, Deauthentication, Network Monitor, and Information.

```
#!/usr/bin/python3
# WiFi Deauther - Educational Tool
# Author: Himanshu Kumar
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# LinkedIn: https://www.linkedin.com/in/himanshu-kumar-777a50292/
# Email: himanshu.kumar@outlook.com
# Version: 1.0
# License: MIT

# Python 3.7+
# Administrator/Root privileges
# Wireless adapter with monitor mode support
# Windows: Npcap or WinPcap installed
# Linux: Wireless tools installed

# Create tabs
self.create_scan_tab()
self.create_deauth_tab()
self.create_monitor_tab()
self.create_info_tab()

# Footer with author info
self.create_footer()

# Status bar
self.status_var = tk.StringVar(value="Status Bar")
status_bar = ttk.Label(root, textvariable=self.status_var)
status_bar.pack(side=tk.BOTTOM, fill=tk.X, padx=10)

def create_warning_frame(self):
    """Create warning banner"""
    warning_frame = tk.Frame(self.root, bg="#ff6666", borderwidth=2, relief="solid")
    warning_frame.pack(fill=tk.X, padx=10)
    warning_frame.propagate(False)

    warning_label = tk.Label(
        warning_frame,
        text="⚠ WARNING: EDUCATIONAL USE ONLY - Use responsibly and comply with applicable laws",
        bg="#ff6666", fg="white", font=("Arial", 10, "bold"),
        width=300, height=50
    )
    warning_label.pack(expand=True, fill=tk.BOTH)
```