

Wireshark interface showing network traffic capture. The top menu bar includes File, Edit, View, Go, Capture, Analyze, Statistics, Telephony, Wireless, Tools, and Help. The toolbar contains icons for various functions like opening files, saving, and zooming.

The packet list shows a series of DNS and UDP packets. The selected packet (No. 3241) is a DNS Standard query from 10.0.2.15 to 192.168.1.254. The packet details pane shows the structure of the DNS query, including the question section with the query name and type.

The packet bytes pane displays the raw data of the selected packet, showing the first 94 bytes on the wire (752 bits). The data is represented in hexadecimal and ASCII format.

The status bar at the bottom indicates the capture file is `wireshark_anyZ0KBP2.pcapng`, with 3577 packets captured and 362 (10.1%) displayed. The profile is set to Default.

Visual Studio Code interface showing the Python file `ConsegnaS3L5.py`. The top menu bar includes File, Edit, Selection, View, Go, Run, Terminal, and Help.

The editor displays the code for `ConsegnaS3L5.py`, which includes imports for `random` and `socket`, and a loop for sending packets.

The Run and Debug panel on the left shows the `RUN` button and instructions to create a `launch.json` file. The `BREAKPOINTS` section is also visible.

The Python Debug Console on the right shows the output of the program, including the target IP address (192.168.0.1), the target port (12345), and the number of packets to send (30). The console also displays the progress of sending packets and the completion message.

The status bar at the bottom indicates the current file is `main*`, with 0 errors and 0 warnings. The editor is set to Python 3.12.2 64-bit.