

The image shows the Postman application interface. At the top, there's a browser-like address bar with "creo-ai-hackathon". Below it, a tab bar shows several open tabs: "POSTMAN", "Upload docs", "Chat", "Update User", "README.md M", "openai\_service.py", "main.py", and "Create user". The "Chat" tab is active. On the left sidebar, under "My Workspace", there's a "New HTTP Request" button and a list of collections. The "Chat" collection is expanded, showing a "POST" request. The main area displays the request details: Method "POST", URL "http://127.0.0.1:8000/chat", and Body type "raw". The request body is a JSON object: {"user\_id": "31775815-0acf-4201-be06-1b1eb2bc040f", "message": "How many properties are located at 15 W 38th St"}. Below the request area, the response is shown. The status is "200 OK", time is "2.02 s", and size is "215 B". The response body is a JSON object: {"reply": "There are 10 properties located at 15 W 38th St.", "category": "Property Address"}. The bottom of the image shows a Windows taskbar with various application icons and a system tray with weather and time information.