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import requests
from requests.auth import HTTPBasicAuth

# Replace with your ServiceNow instance and credentials
instance = "your_instance.service-now.com"
username = "your_username"
password = "your_password"

# Catalog Item and Endpoint
catalog_item_sys_id = "abc123xyz456" # Replace with actual Sys ID of the Laptop Request item
endpoint =
f"https://{instance}/api/sn_sc/servicecatalog/items/{catalog_item_sys_id}/submit_request"

# Define the payload for the request
payload = {
    "variables": {
        "requested_for": "john.doe@example.com",
        "laptop_model": "Dell Latitude 5540",
        "justification": "For software development",
        "additional_software": "VS Code, Python, Docker"
    }
}

# Make the POST request
response = requests.post(
    endpoint,
    auth=HTTPBasicAuth(username, password),
    headers={"Content-Type": "application/json", "Accept": "application/json"},
    json=payload
)

# Handle response
if response.status_code == 201 or response.status_code == 200:
    print("Laptop request submitted successfully!")
    print("Request Number:", response.json().get("request_number"))
else:
    print("Failed to submit laptop request.")
    print("Status Code:", response.status_code)
    print("Response:", response.text)

```