```
import pytest
from selenium import webdriver
from selenium.webdriver.common.by import By
from selenium.webdriver.support.ui import WebDriverWait
from selenium.webdriver.support import expected conditions as EC
from selenium.common.exceptions import TimeoutException
@pytest.fixture
def driver():
  driver = webdriver.Chrome()
  driver.get("https://www.gaonlineacademy.com/")
  driver.maximize window()
  yield driver
  driver.quit()
@pytest.fixture
def test data():
  return {
     "firstname": "Nabeel",
     "lastname": "Asmr",
     "email": "QAjunior@gmail.com",
    "phone": "0123456789",
     "question": "What is QA?"
  }
def test last project(driver, test data):
  wait = WebDriverWait(driver, 10)
  form fields = {
     "firstname": "form-field-input-065a9c47-b7f8-4e64-d192-3ba0146d8bf9-comp-m6dcykxu-",
     "lastname": "form-field-input-da8c1271-b33e-458c-5a7a-4ec6995975e9-comp-m6dcykxu-",
     "email": "form-field-input-8d2b7a78-af98-40a6-3590-7ee5e9500baa-comp-m6dcykxu-",
     "phone": "form-field-input-c14646bf-f6d0-4195-399f-1541780fb63a-comp-m6dcykxu-",
     "question": "form-field-input-8a90f96b-cf11-4e92-778b-1a26e0b715d6-comp-m6dcykxu-"
  }
  for field, locator in form fields.items():
    try:
       element = wait.until(EC.presence_of_element_located((By.ID, locator)))
       element.send keys(test data[field])
       if element.get attribute('value') == test data[field]:
         print(f"[] {field.capitalize()} entered successfully.")
       else:
         print(f"[] {field.capitalize()} value did not match after entry.")
     except Exception as e:
       print(f"□ Failed to fill {field}: {str(e)}")
  # Submit the form
  try:
    submit btn = wait.until(
       EC.element_to_be_clickable((By.CSS_SELECTOR, 'button[data-hook="submit-button"]'))
    submit btn.click()
```

print("[] Submit button clicked.")
Wait = WebDriverWait(driver, 10)
except Exception as e:
 print(f"[] Failed to click Submit button: {str(e)}")