**Lesson 07 Demo 1**

**Setting up Jinja2**

**Objective:** To install and set up Jinja2 in your system

**Prerequisites:** You need to have Python 2.7 or higher, minimum 8 GB RAM, and SSH or SCP communicator.

**Tools Required:** None

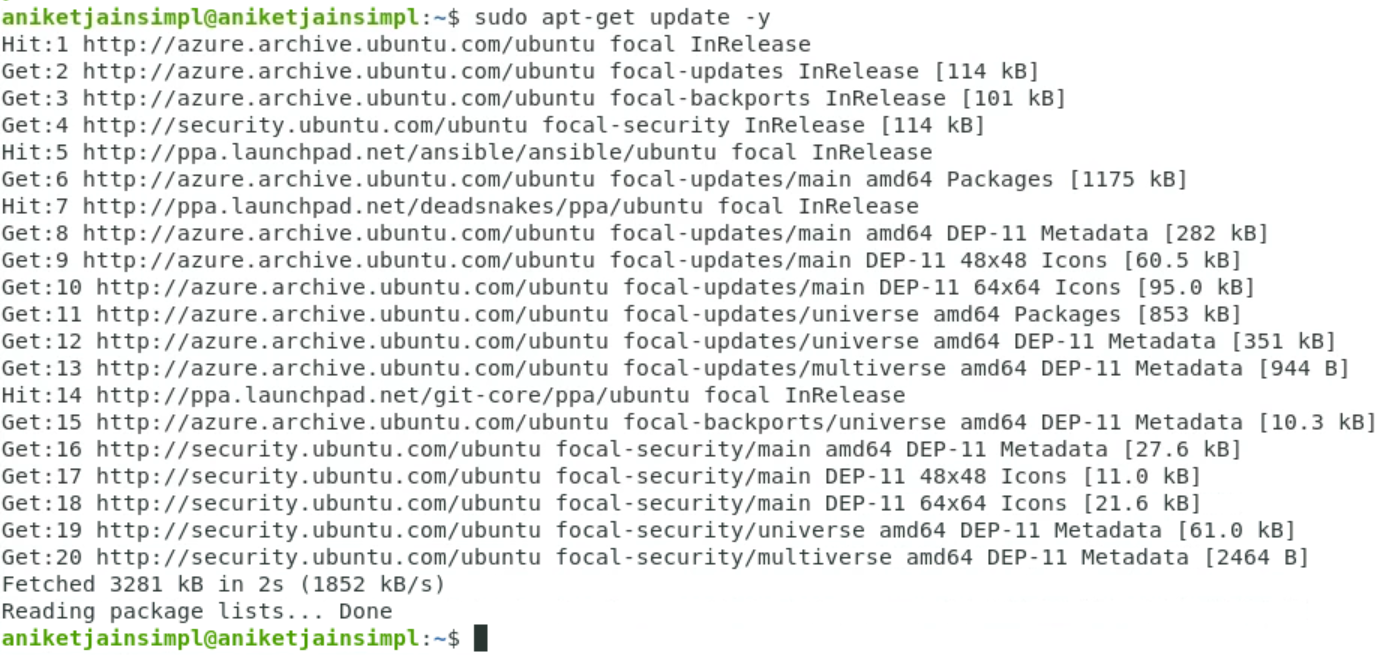
**Steps to be followed:**

1. Installing Jinja2

**Step 1: Installing Jinja2**

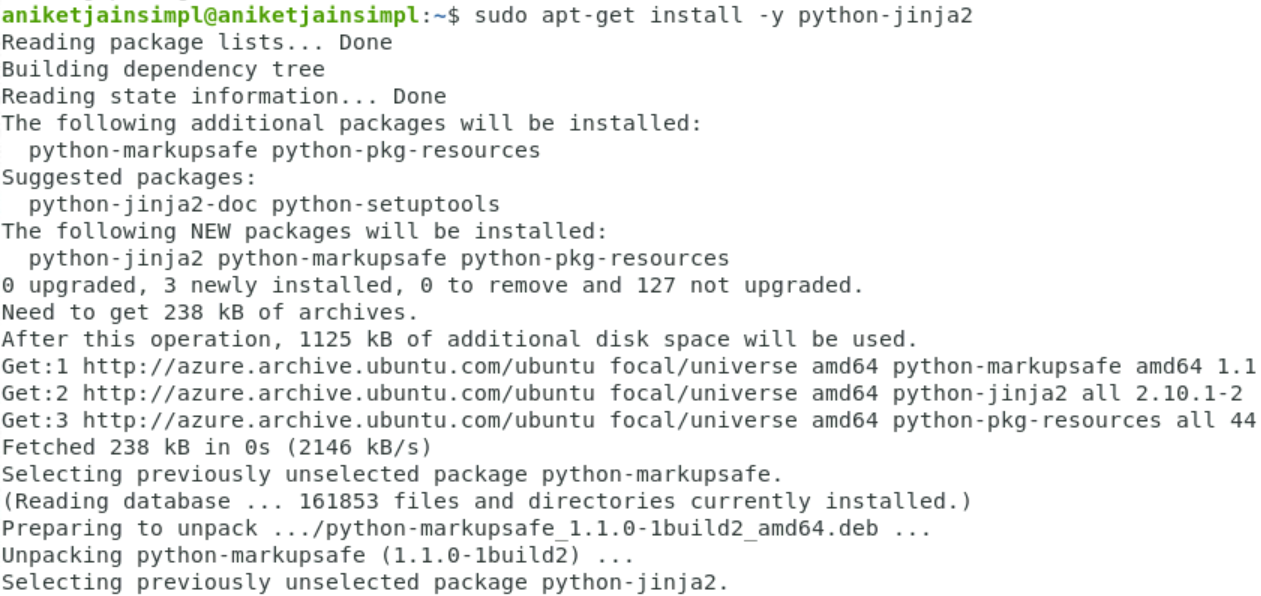
* 1. Use the command below to check and install the required dependencies for the packages you need:

**sudo apt-get update -y**

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* 1. Run the install command with the -y flag to quickly install the packages and dependencies:

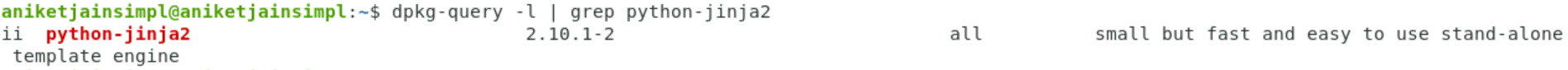
**sudo apt-get install -y python-jinja2**

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* 1. Check the system logs to confirm that jinja2 is installed successfully by performing the following command:

**dpkg-query -l | grep python-jinja2**

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