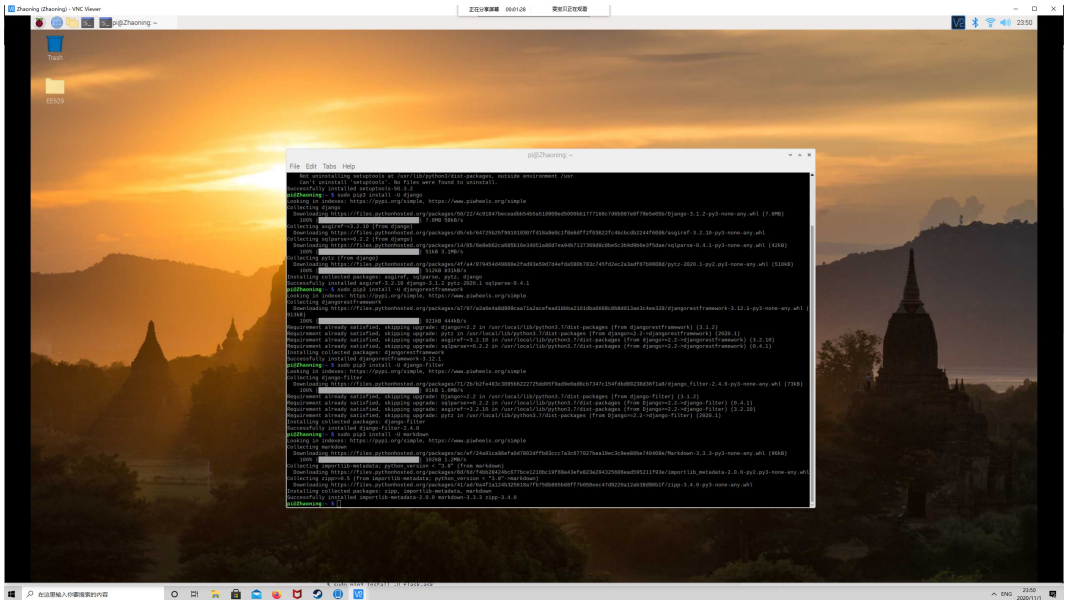
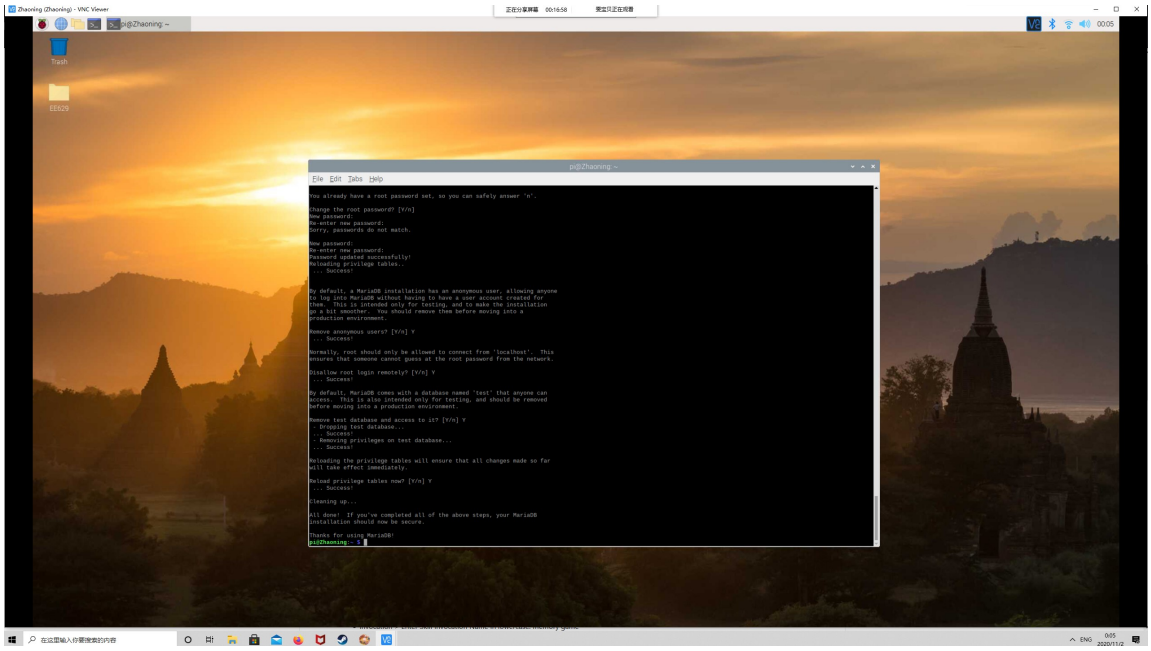
Install Django and Django REST framework

Install MariaDB server and client

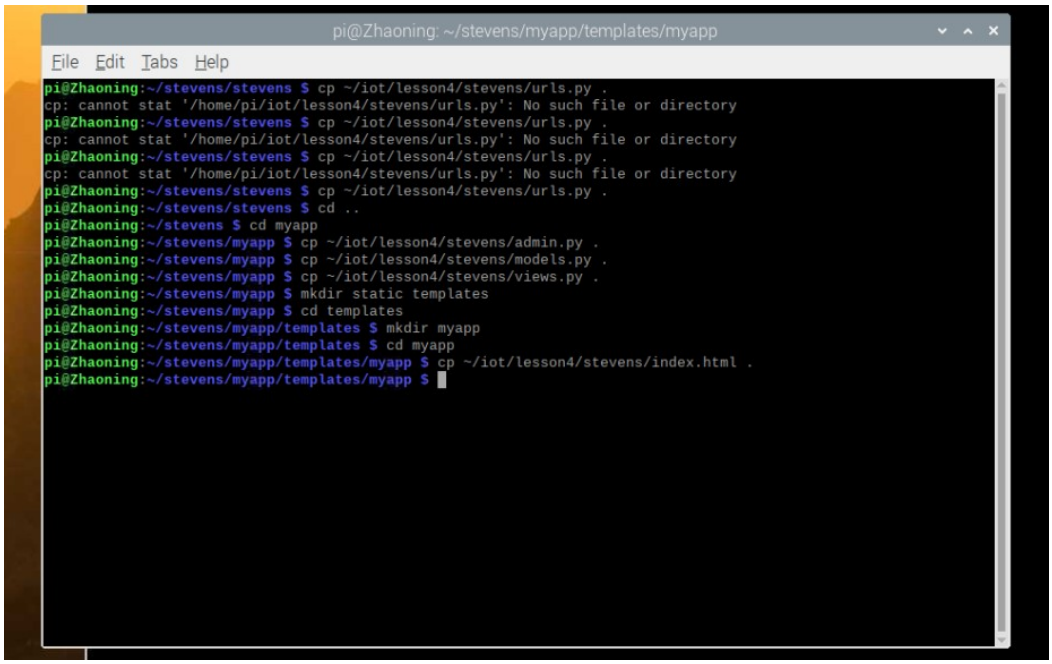


Start Django project [stevens]

Create MySQL database



Edit settings.py in ~/stevens/stevens

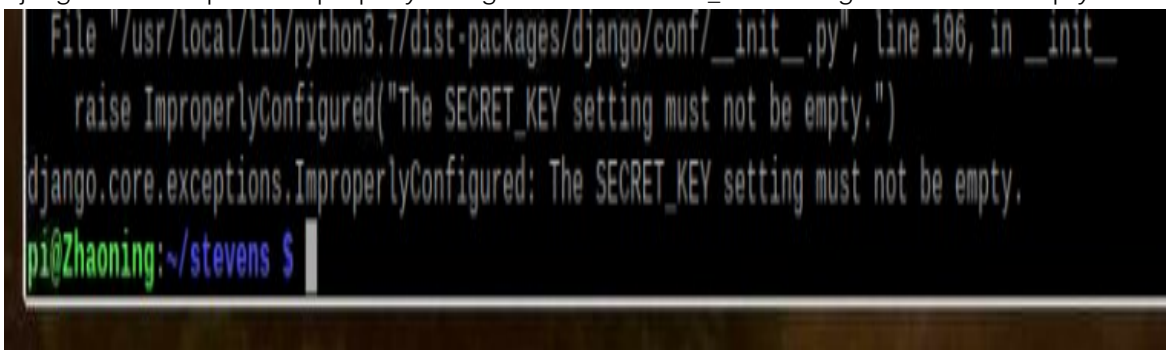


Run Django server

RuntimeError: Model class myapp.models.TemperatureData doesn't declare an explicit ap
p_label and isn't in an application in INSTALLED_APPS.

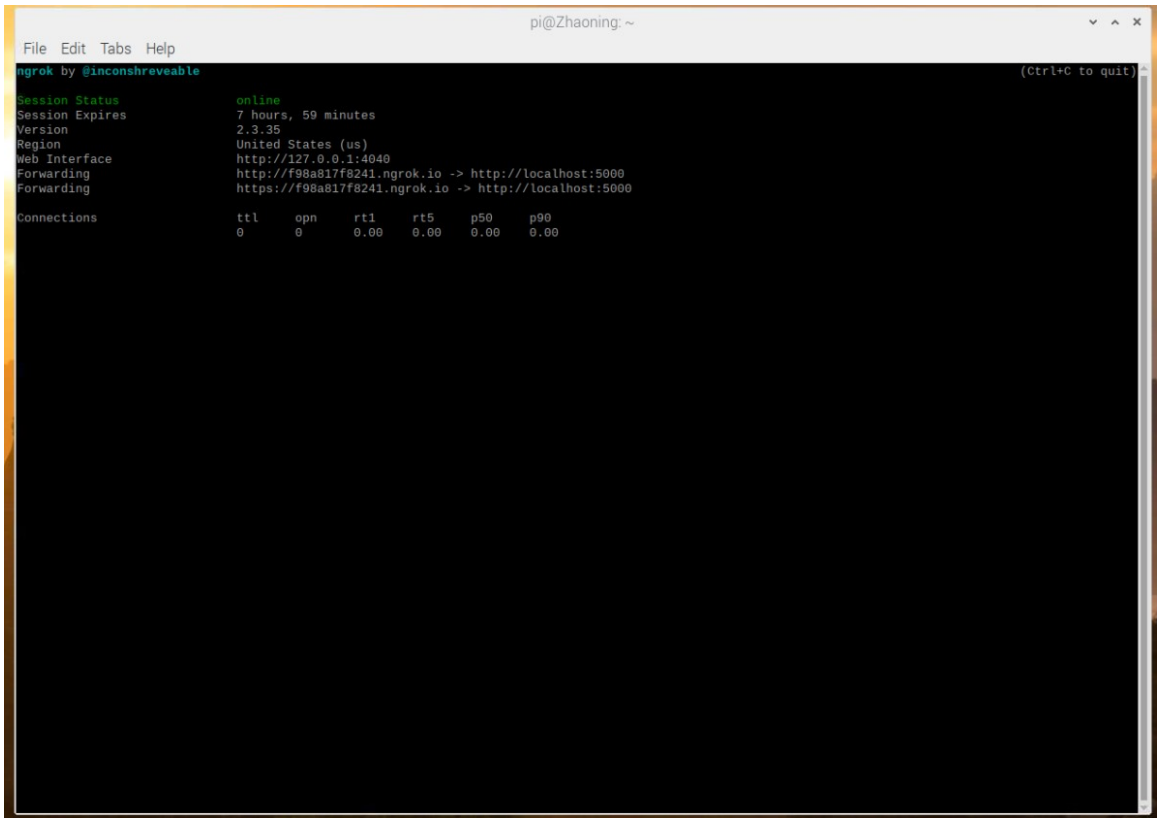
Then change setting.py from setting.txt

New error
raise ImproperlyConfigured("The SECRET_KEY setting must not be empty.")
django.core.exceptions.ImproperlyConfigured: The SECRET_KEY setting must not be empty.

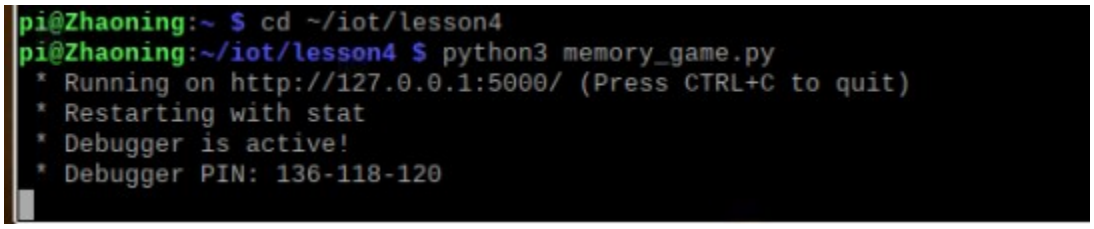


Lab 4C: Flask

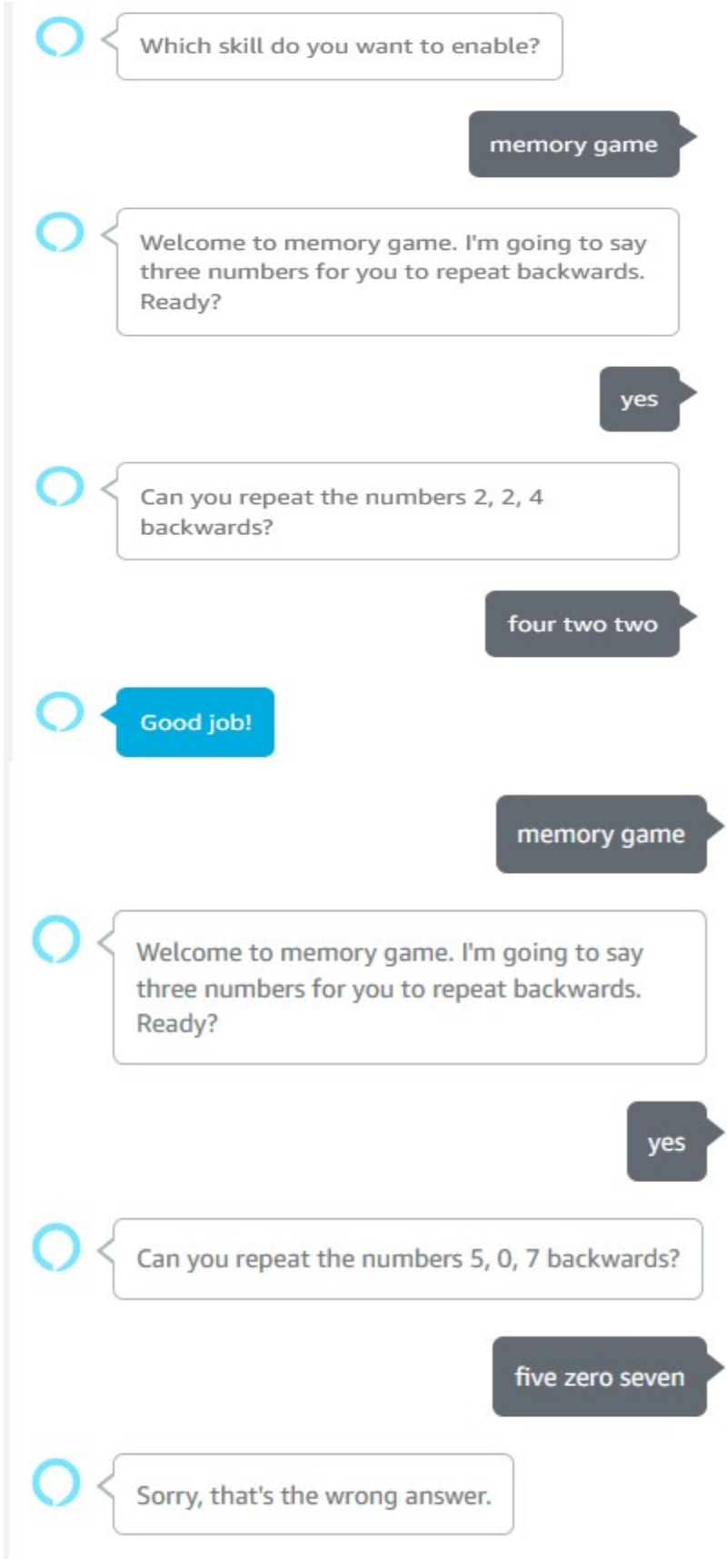
Terminal 1: Install Flask-Ask and Ngrok for Alexa Skill Kit (ASK)



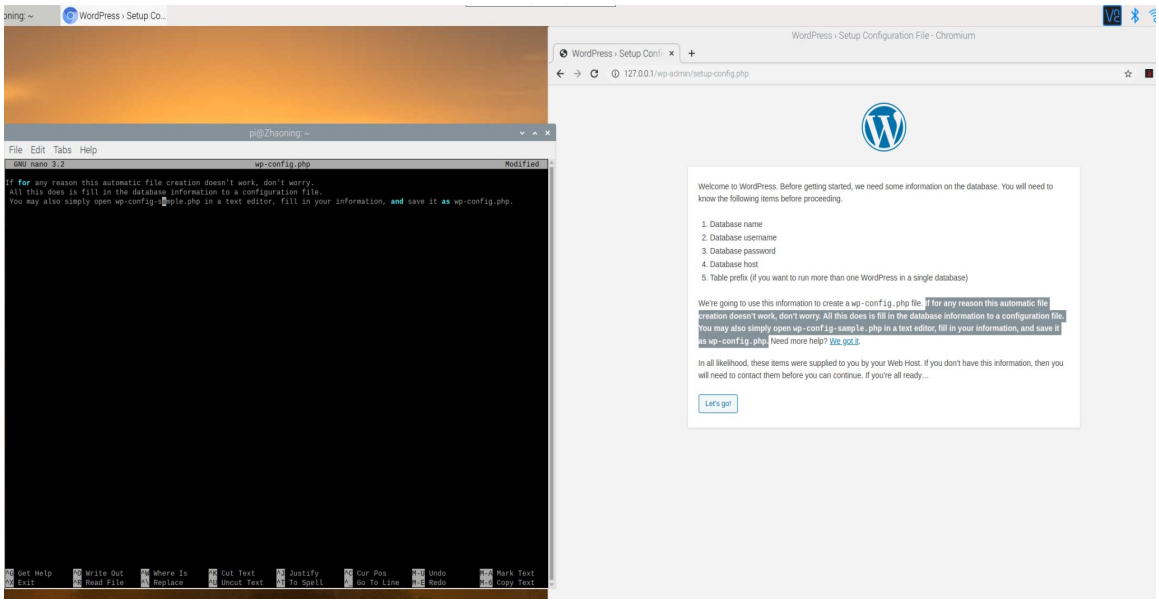
Terminal 2: Memory Game



Open a browser and sign in Alexa Developer Console


Which skill do you want to enable?
memory game
Welcome to memory game. I'm going to say three numbers for you to repeat backwards. Ready?
yes
Can you repeat the numbers 2, 2, 4 backwards?
four two two
Good job!
memory game
Welcome to memory game. I'm going to say three numbers for you to repeat backwards. Ready?
yes
Can you repeat the numbers 5, 0, 7 backwards?
five zero seven
Sorry, that's the wrong answer.

Lab 4D: LAMP


WordPress › Setup Co...
WordPress › Setup Configuration File - Chromium
WordPress › Setup Conf
127.0.0.1/wp-admin/setup-config.php
pi@Zhaoning: ~
File Edit Tabs Help
GNU nano 3.2
wp-config.php
Modified
If for any reason this automatic file creation doesn't work, don't worry.
All this does is fill in the database information to a configuration file.
You may also simply open wp-config-sample.php in a text editor, fill in your information, and save it as wp-config.php.
Get Help
Write Out
Where Is
Cut Text
Justify
Cur Pos
Undo
Mark Text
Exit
Read File
Replace
Uncut Text
To Spell
Go To Line
Redo
Copy Text
Welcome to WordPress. Before getting started, we need some information on the database. You will need to know the following items before proceeding.
1. Database name
2. Database username
3. Database password
4. Database host
5. Table prefix (if you want to run more than one WordPress in a single database)
We're going to use this information to create a wp-config.php file. If for any reason this automatic file creation doesn't work, don't worry. All this does is fill in the database information to a configuration file. You may also simply open wp-config-sample.php in a text editor, fill in your information, and save it as wp-config.php. Need more help? We got it.
In all likelihood, these items were supplied to you by your Web Host. If you don't have this information, then you will need to contact them before you can continue. If you're all ready…
Let's go!