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```
#!/usr/bin/python
# This is
server.py file
import socket #
Import socket
module s =
socket.socket()
# Create a
socket object
host = socket.get
hostname() #
Get local
machine name
port = 12345 #
```

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Reserve a port
for your
service.

```
s.bind((host,  
port)) # Bind to  
the port  
s.listen(5) #  
Now wait for  
client  
connection.  
while True: c,  
addr =  
s.accept() #  
Establish
```

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connection with
client.

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to request and retrieve web resources, and how to extract data in major formats over the Web.

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Python Network Programming is about using python as a programming language to handle computer networking requirements.

For example, if we want to create and run a local web server or automatically

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download some
files from a URL
with a pattern.

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learn Python is
to have a
project that you
want to
complete, learn

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what you need to know and then make the project work. Most people start by searching amazon for the " best python book " or googling " how to learn python fast " Or sign up for an online course on Cod ecadamy .

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Best Way to
Learn Python in
2020 [Step by
Step Guide]

Well In this
series of
tutorials, you
will come across
some fantastic
practical
implementations
of programming

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Learning none other
than Python
language. What
is Networking?

Computer

Networking aims
to study and
analyze the
communication
process among
various
computing
devices or
computer systems

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that are linked,
or networked
together to
exchange
information and
share resources.

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featured and well documented libraries all the way up the stack, Python makes network programming the enjoyable experience it should be.

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with remote
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using SSH, FTP,
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Dr. M. O.

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Here, we will

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learn about the
essence of
network
programming
concerning
Python. But for
this, the
programmer must
have basic
knowledge of:
Low-Level
Programming
using sockets;
Data encoding;

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HTTP and web-
programming;
High-Level
client modules;
Basic networking
terms and their
concepts etc.

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Sarker, Dr. M. O

...

The Python web
site provides a
Python Package
Index (also

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known as the Cheese Shop, a reference to the Monty Python script of that name). There is also a search page for a number of sources of Python-related information. Failing that, just Google for

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a phrase
including the
word `'python'`
and you may well
get the result
you need.

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basics with
Python,
TensorFlow and
Keras p.3

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with Python,
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Welcome to a
tutorial where
we'll be
discussing

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Convolutional
Neural Networks
(Convnets and
CNNs), using one
to classify dogs
and cats with
the dataset we
built in the
previous
tutorial.

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Python's network
modules are
working as the
protocol stack
designers
intended them
to. They call on
the lower levels

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in the stack to employ their services to perform the network tasks. We can work by using simple calls made to the application layer protocol, which in this case is SMTP, without having to worry about

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