Steps:

1. Create the file 'wpa_supplicant.conf' by following the instructions in the link:
   https://raspberrytips.com/raspberry-pi-wifi-setup/
2. If even after creating the `wpa_supplicant.conf` file, the connection is not made successfully, correct the error created in the file. The error is correcting the double quotes in the SSID as follows:
   Incorrect version in wpa_supplicant.conf file:

```
….
ssid=”RAM_Lab”   ->  The double quotes at the beginning before R would be in italics. Have to make them straight
scan_ssid=1
psk="RAM_Lab@123"
…
}
```

   Correct version in wpa_supplicant.conf file:

```
….
ssid="RAM_Lab"   ->  Straight double quotes
scan_ssid=1
psk="RAM_Lab@123"
…
}
```

3. Follow the command to enable the Wi-Fi
   sudo wpa_supplicant -c /etc/wpa_supplicant/wpa_supplicant.conf -d -iwlan0

4. To connect Wi-Fi automatically, here are some links that can be followed. A configuration needs to be done in the directory /etc/network/interfaces.d (I was unsuccessful in connecting it automatically)

   https://weworkweplay.com/play/automatically-connect-a-raspberry-pi-to-a-wifi-network/

   https://raspberrypi.stackexchange.com/questions/51771/connecting-the-pi3-automatically-to-wifi

   https://forums.raspberrypi.com/viewtopic.php?t=23344

   As a side note: In the Pi, Just clicking 'Shift' button would change/restore the language back to English while typing.