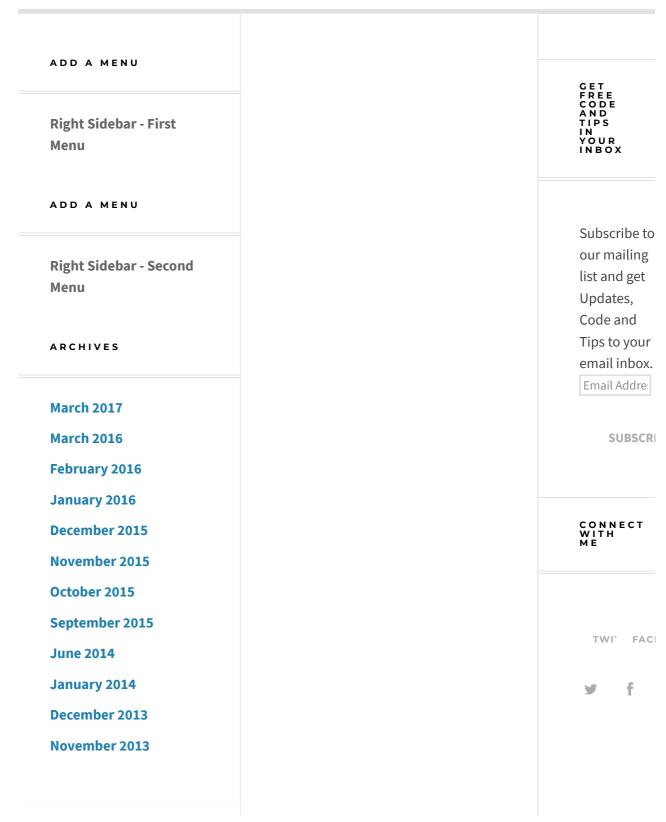
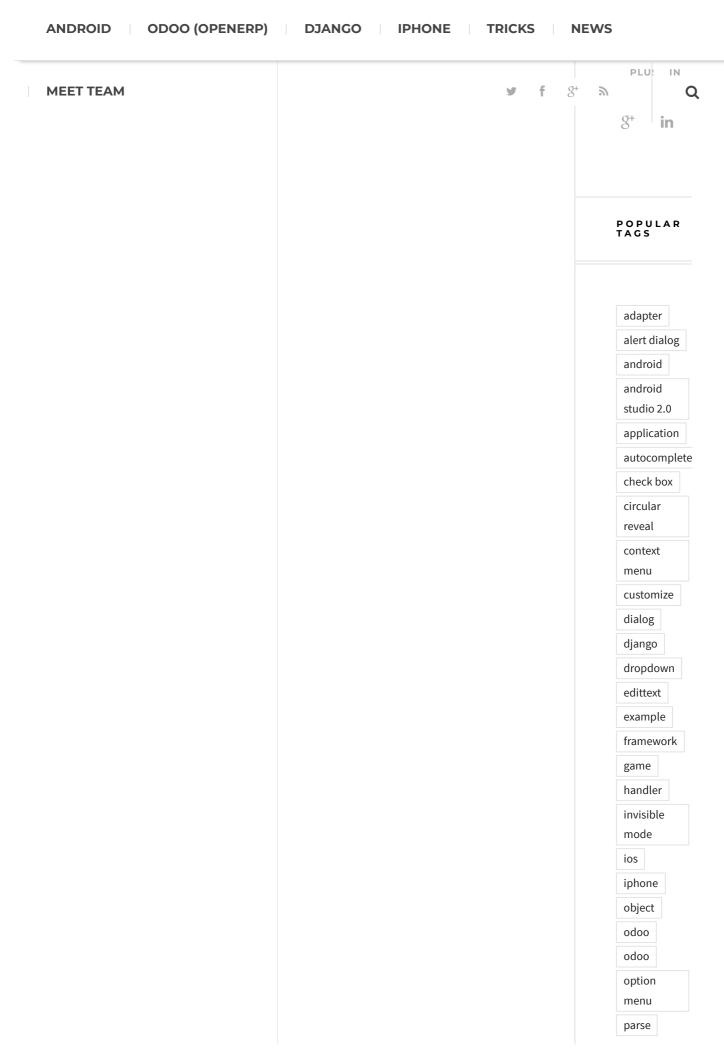
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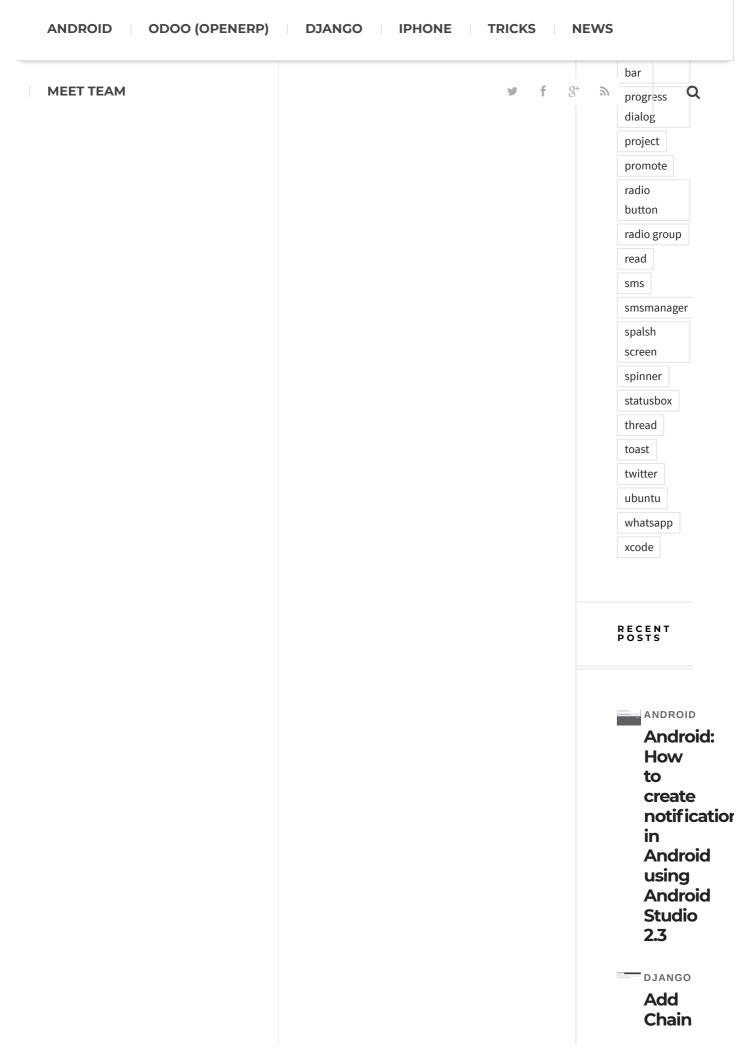
7 Android, Python, Django, Odoo and Open Source tutorials

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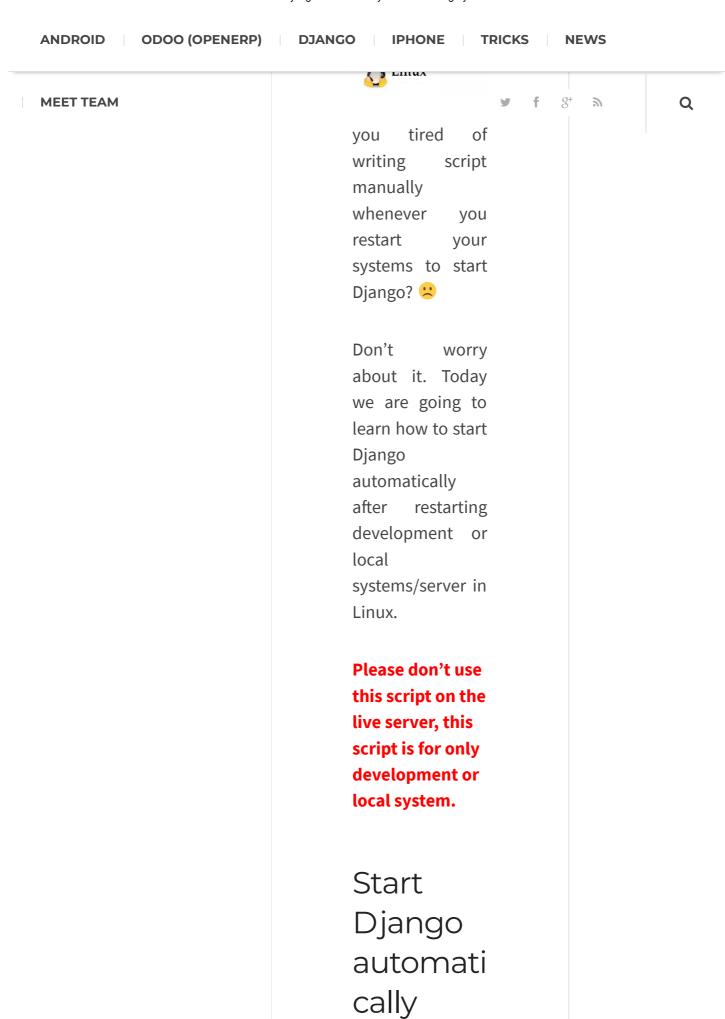
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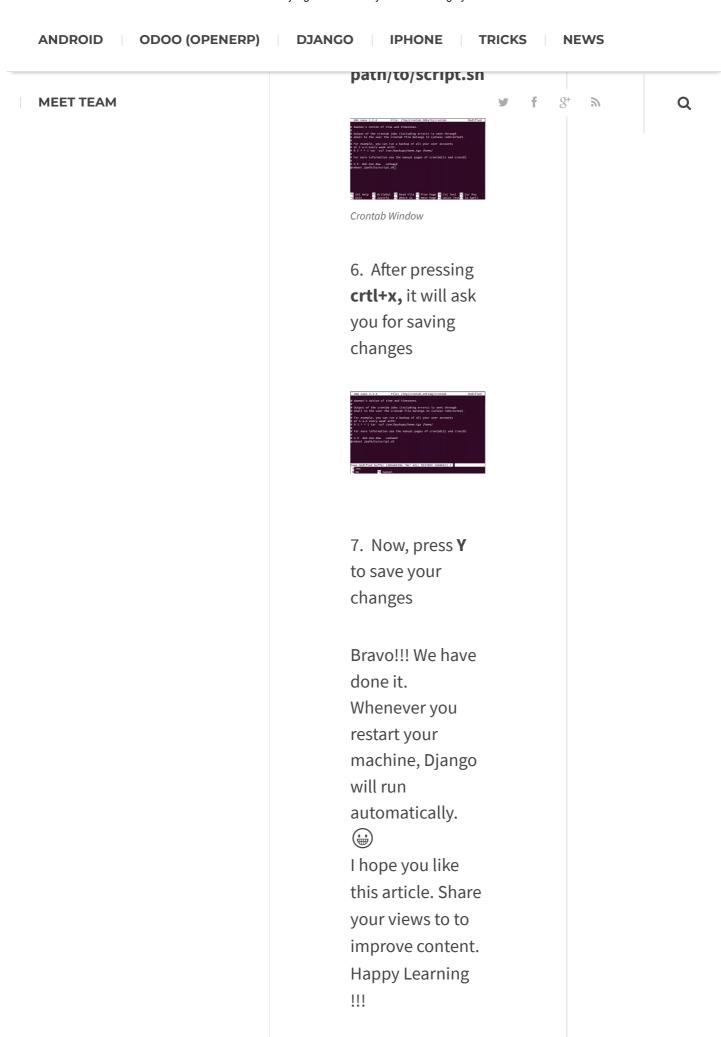
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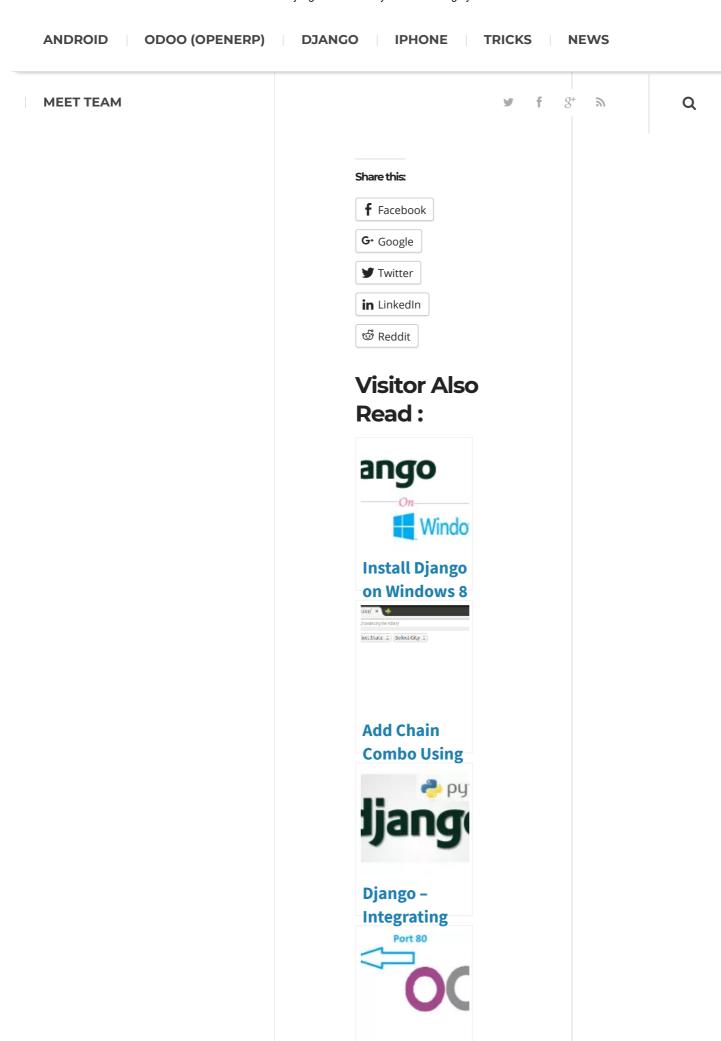
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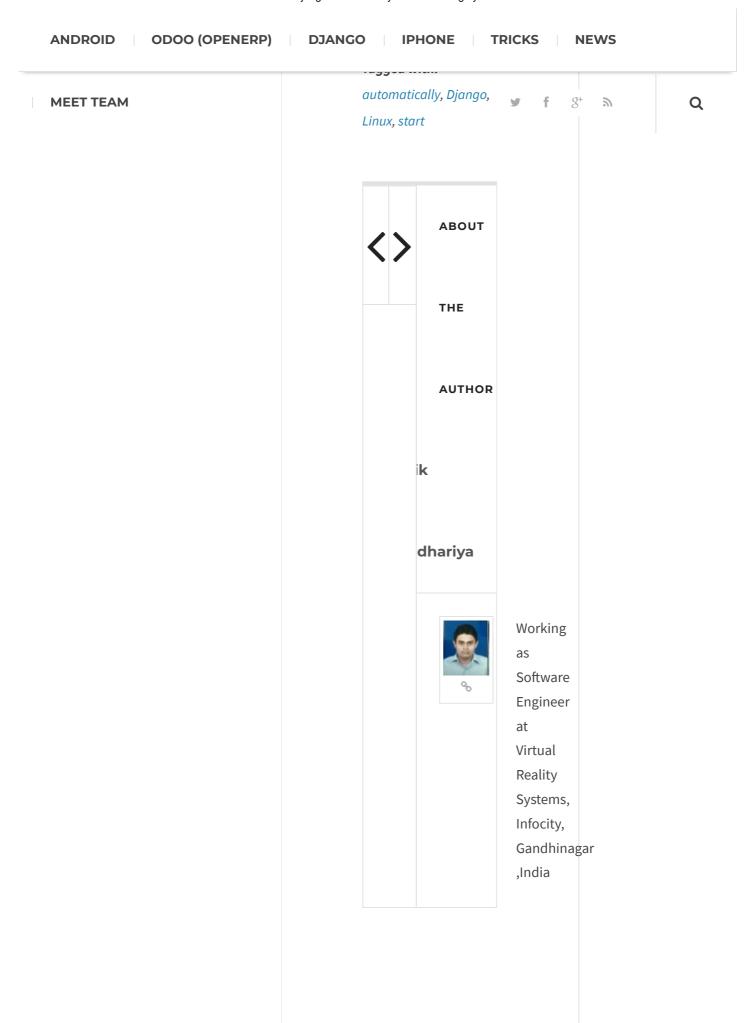


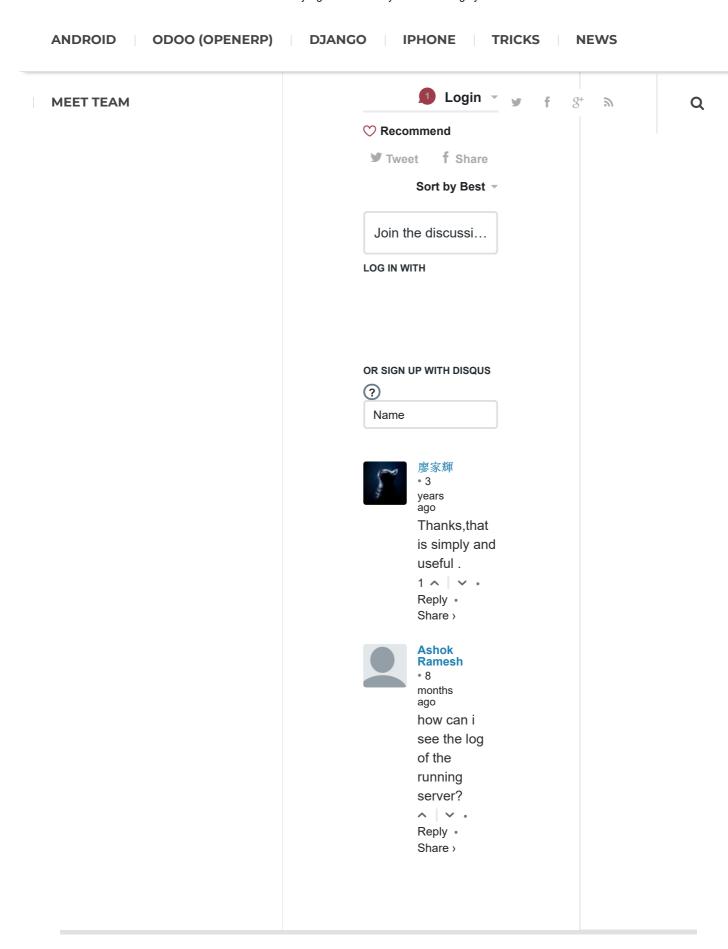
ANDROID ODOO (OPENERP) DJANGO IPHONE TRICKS **NEWS MEET TEAM** 8+ Q 2) develop ment or local system/s erver in Linux 1. First open gedit in your Linux system. Run the following command in terminal.\$gedit 2. Now we create script for start Django server In gedit 1 #!/bin/b 2 clear 3 cd /path 4 . bin/ac 5 cd /path 6 python m After that save this file with .sh extension. I have saved this file as script.sh in the following example.

| MEET TEAM | Script for start Django server In gedit script.sh | |
|-----------|---|--|
| WEET ILAW | Server in geatt script. Sir | |
| | 3. Run following | |
| | command in | |
| | terminal for | |
| | giving execution | |
| | permission to | |
| | your script | |
| | \$ chmod u+x | |
| | script.sh | |
| | | |
| | 4. To test your | |
| | script works | |
| | perfectly, add | |
| | following | |
| | command in | |
| | terminal | |
| | \$./ script.sh | |
| | | |
| | 5. After that, you | |
| | have to create | |
| | cron job on your | |
| | machine for run | |
| | script | |
| | automatically on | |
| | reboot give | |
| | following | |
| | command in | |
| | terminal | |
| | \$ crontab -e | |
| | Above command | |
| | will open crontab | |
| | window, then add | |
| | the following line | |
| | in it: | |













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