

UM Web Sources

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1. *UM VPN*

UM VPN is the first thing you are going to use after being admitted by the U of M. After being admitted, you will receive an email instructing how to create usernames. You will be able to access UM VPN after that. Website instruction:

<http://its.umich.edu/productivity/connectivity/vpn/getting-started>

2. *Printing in UM: M-print*

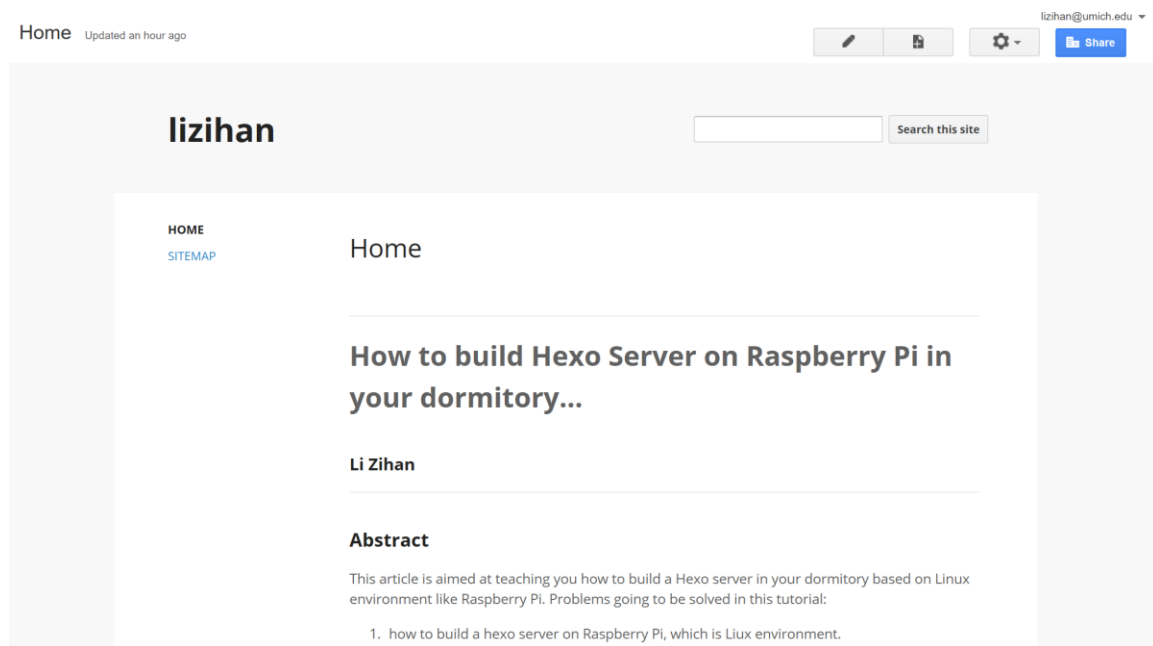
M-print is the second thing you are going to use after coming to UM. You need to print your I94 for check-in.



You can find printer like this in library and almost every where in UM. Login in to <https://mprint.umich.edu/> and set destination as the destination shown on the printer. Then print. The paper will come out of the printer.

3. *Build your own web under M + Google*

The most exciting part! You can create a website of yourselves for FREE. Sign in at <https://sites.google.com/a/umich.edu> and select “create” to start your website. Then you will be able to add articles, pictures, comments even resume on the website, which is a great advertisement for yourself.



Demo of the website

3.1. *Introduction to Markdown*

This is a brief introduction to Markdown and is unreverent with UM sources.

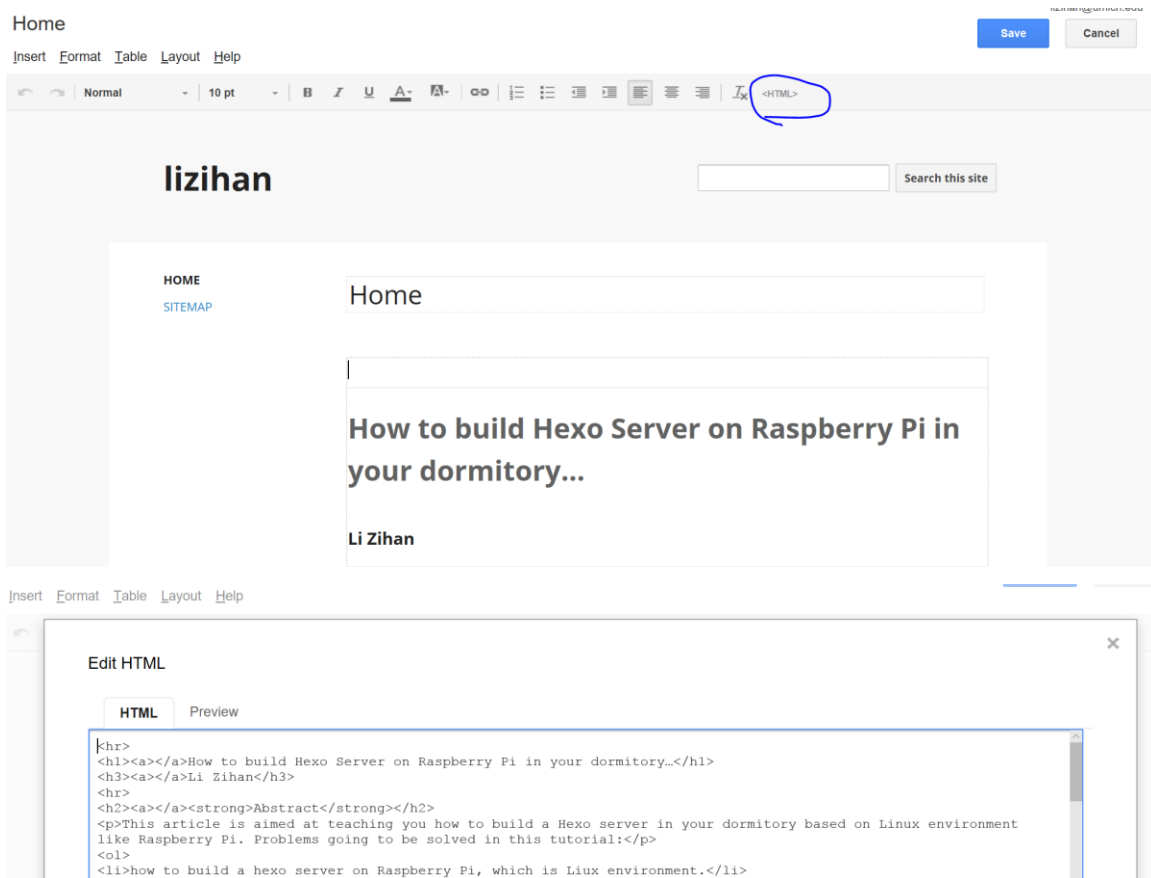
Markdown can help you organize article and generate .html files easily.

Markdown intro: <http://www.jianshu.com/p/1e402922ee32/>

Online Markdown editor: <http://dillinger.io/>

You can use the editor to change your .md file to a well-organized .html file.

Then you can save the .html file. Then you can copy all the thing in the html file into your website and get a pretty website instead of some plain text.



Then you will have a beautiful website.

Site Demo:

<https://sites.google.com/a/umich.edu/lizihan/>

4. Software under UM license

Go to this website for free software:

<http://caenfaq.engin.umich.edu/10378-Software-for-Students-at-No-Cost/academic-software-programs-available-to-engineering-students>

5. Caen computer

5.1. Caen in library

Login in to any computer in library and use the software in the virtual site with uniqueness. NOTE: To use Linux, restart the computer and choose Linux at the start page.

5.2. Caen from remote

Go to this website for more info: <http://www.itcs.umich.edu/sites/labs/virtual.php>

And go to <http://midesktop.umich.edu> to login as windows.

You need to install UMVNC to visualize Linux remotely. And you can use ssh to login to Linux at login-course.engin.umich.edu with username and password.

6. Cloud drives & calendar

There are lots of cloud drives in UM.

1. Google Drive: login in and have 15G space. (google search it).
2. UM Box: <https://umich.app.box.com/files> 15G space
3. AFS: <https://mfile.umich.edu/> 50G. This is the cloud drive your files are actually saved at when you login in to a CEAN computer. The link is the access to the files without get into a CEAN virtual computer.

Google calendar: add your course arrangement to it and you can get the calendar everywhere (iphone, win10 calendar).

7. Appendix A: list of navigation website

<http://www.itcs.umich.edu/>

<http://caen.engin.umich.edu/>

<http://google.umich.edu/> M + Google.

8. Appendix B: list of academic website

<https://piazza.com/umich> 课程论坛一样的网站

<https://umich.instructure.com/> canvas

<https://engineering-umich-csm.symplicity.com/students/> 求职平台

<https://instruct.math.lsa.umich.edu/> LSA 数学课程中心

<https://gradescope.com/> 部分课程交作业网站

How to make use of them:

1. 使用 M+Google 创建个人网站使得个人经历不只局限于一张简历，有更多更丰富的资源可以展示，在找工作找实习中都是一个加分项。
2. 其他的资源更加像一张清单，收集同学们常用的网页，算是一张黄页。

I can help my peers to start their own website and I can provide them help when they meet problems with cloud service, remote login etc.