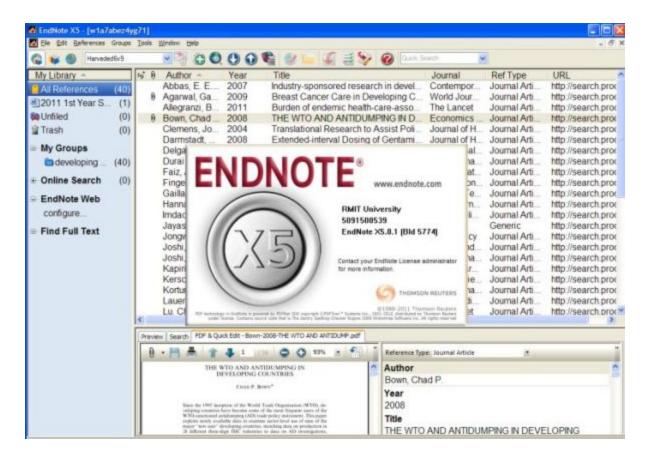
MSC Cyber Security Research Project Guideline (for students who are supervised by Lakmal Rupasinghe)

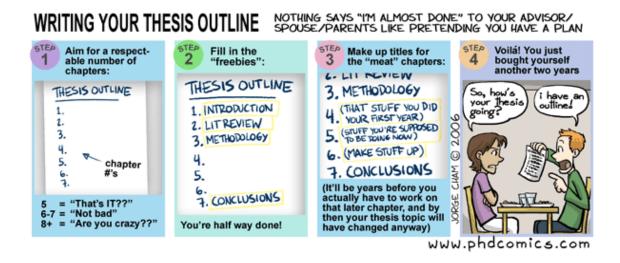
Please make sure to work with this guideline for projects under my supervision.

1. You need to be thorough on your Literature Review. Make sure to use an ENDNOTE library.



make sure to use the a single file option to save the files. Once you create this file you can share it easily with anyone.

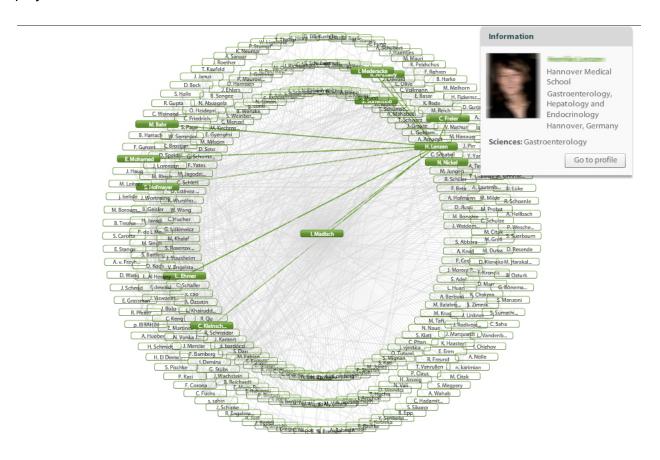
2. Make sure to start writing your thesis from day one. Add the sample thesis file to google docs and share it with me. Objective is to update the thesis everyday.



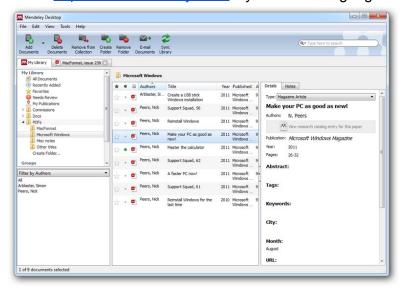
3. We need to schedule a weekly meeting. Hence you people are working we can schedule it using "Google Hangouts". Value addition would be all the work get recorded. Hence we get evidence on our discussions. Talk to me asap to schedule your meetings.



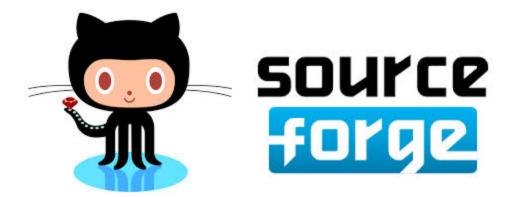
4. Every one needs to create a login at researchgate.net and poast your research profile and project.



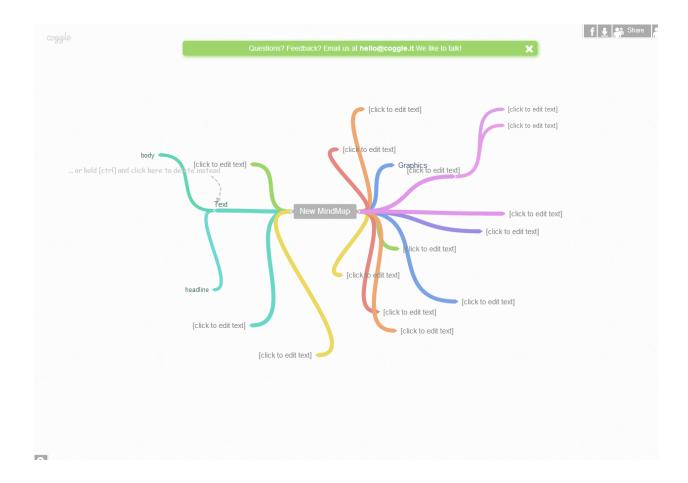
5. Use http://www.mendeley.com/ if your not having a good copy of Endnote



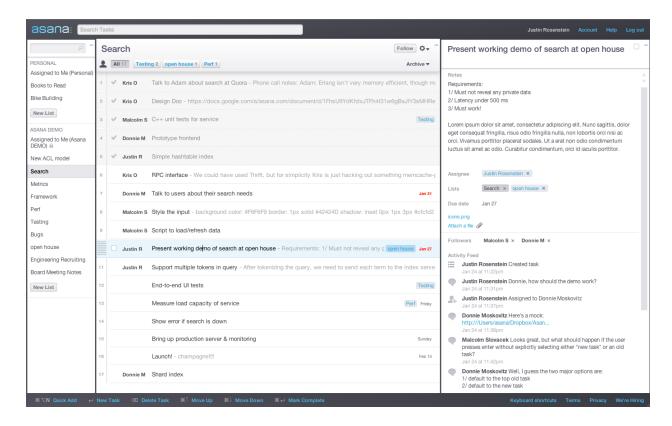
6. Make sure to add your document, code (of you have any) to github and sourceforge.com



7. Make sure to add your project idea to a "**MindMap**". You can use Coogle.it to do this. Add me to the mind map i need to see how you articulate your idea.



8. **VERY IMPORTANT**. I will be managing all your projects through "asana.com". Please create an account here using your email. ITs a task management system with deadlines. This will give us a platform to carry on the research without any delay.



9. LAST not LEAST, writing a publication is EVERYTHING. so keep in mind about this.

