



Aniket Datar

Choose appropriate research topic.

- Decide and analyze the scope of your topic.
- Topic should not be too broad.
- Only choose a topic about which you are curious or you wish to delve more into it.

• Time and resource management :

- Try being agile and target oriented.
- Update resources and news recursively.
- Focus on the central idea of your topic.

Maintaining instances of your research :

- Make sure you have multiple copies of your raw research work, maintained locally and remotely.
- Use of Github and CherryTree in combination is recommended.

Choosing journals :

- Stick to basic journals for review papers and shallow research.e.g. IJSER, IJRT, etc.
- Go for top journals like IEEE only if you have done extensive research.





Format :

- Fabricate work strictly according to format.
- Templates available @journal's website.

• Plagiarism:

- Usually percentage of plagiarism around 25-30 is acceptable.
- Resources should be reliable. Always mention reference at the end of every work entity.
- Some journals allow only limited number of images/tables. Work accordingly.

Review :

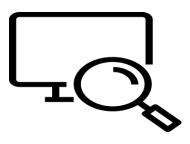
- Should be done at every stage
- Final review must contain :
 - Plagiarism check
 - Format check
 - Mentioning auxiliary and general info, authors with designation.

Impact Factor :

- Choose journals having relatively higher impact factor, range 0-20
- Any Journal with IF around 3 is good
- All IEEE journals IF > 10

Follow-up and Publication :

- Post acceptance for scrutiny, journal will assign a co-ordinator
- Be in constant communication with the co-ordinator
- Respond actively to the changes/edits suggested.
- If your paper is selected, you will get a confirmation mail and date of the issue.
- Minimum publication fees will be required to pay



Advantages :

- Analyzed by Universities during PG admissions
- Extensive research can help in applying for Honors/Doctorate
- IEEE publication accepted anywhere