

## **Check list for Zeroth Review**

f 1 Go thru the Project Log Book Completly and fill up **Project Proposal Form** (page no 9 and 10)

2 Justify your Project With necessary Reference Papers from Reputed Journals - Minimum 5 Journal Papers must support your proposal ( Year of Publication should be 2018-2023)

Web Of Science and Scopus indexed

Preferebaly IEEE Transactions, ACM Transactions, Springer, Elsivier, Science Direct, etc....

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#### To be Presented in the Review

Agile Gantt chart with Project Managment Tools like Jira, Clickup, zohosprints

[ \*\*\*\*Should follow Agile process methodology - total 90 days of works should be specified.

The Actors are You are team member/s,

Supervisor is scrum master,

**Project Corrdinator is the Product Owner** 

Weekly review with supervisor and

Monthly review with project coordinator should be included in the process of developing the GANNT chart-----

Must be shown live in an online software and DO NOT take screen shot and SHOW.

- 1. https://www.zoho.com/sprints/
- 2. https://www.atlassian.com/agile/project-management/gantt-chart
- 3. https://www.teamgantt.com/blog/how-to-use-gantt-charts-for-your-agile-project

## 4 To be Presented in the Review

Create a Code Repository in Source Code Managment Tools like Github ( where all your programs and documents are managed)

- 1. https://github.com/
- 2. https://subversion.apache.org/

#### 5 A Presentation for the zeroth Review

#### Slide 1:

- 1. College Logo and Department name
- 2. Title of the project
- 3. Major Domain of the project( Cryptography, Network Forensics, Penetration Testing, Machine Learning, Deep Learning, Steganography, AR/VR, Cloud Computing, IOT, Network Security, Application Security, Etc....)
- 3. Members Name
- 4. Supervisors Name/ Department of the supervisor

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### Slide 2: Problem Identification & Problem Statement

(5 - 7 Points each 2 to 3 lines

# 7 Slide 4: Supporting References

( every reference paper must have the "Author->Title->Journal-> Volume No-> Year) A table consisting of the 5 references, its objective/algorithm/design )

#### **General Instructions for Presentation:**

- 1. Should follow a Standard Font style and size
- 2. No sentences should exceed beyond 3 lines.
- 3. Every points should be short and clear. Strictly no paragraphs or cut copy paste works
- 4. Avoid Fancy/Distracting Templates/unwanted backgrounds/unmatching colors.
- 5. All Slides should be numbered and should have the title and names of the project members as footer.

7 Slide 5: Significance of the Project (Importance of project to the society/ technology, stakeholders, applications) Slide 6: Objective and Scope of the Project
Should be supported with a simple diagram mentioning the input and output, (expected deliverables and outcomes)