1. Problem ID (Auto Selection)
2. Problem Statement (Auto Selection)
3. Synopsis Abstract (should be Minimum 200 Character and Maximum 1000 Character.)
4. Literature Review/Existing Innovation-technology to address related to your problem (should be Minimum 500 Character and Maximum 1000 Character.)
5. What would be your approach to solve the problem (should be Minimum 500 Character and Maximum 1000 Character.)
6. Road map/Flow diagram to develop final solution (1) (\*Only jpg and png files allowed.)
7. Road map/Flow diagram to develop final solution (2) (\*Only jpg and png files allowed.)
8. Tools and technologies to be used to solve the problem (should be Minimum 500 Character and Maximum 1000 Character.)
9. Challenges/Risk in implementing your Final prototype (should be Minimum 500 Character and Maximum 1000 Character)
10. Possible outcome of your work (should be Minimum 500 Character and Maximum 1000 Character)
11. Work done till date (should be Minimum 500 Character and Maximum 1000 Character.)
12. Image/Screenshot of Solution (1)(\*Only jpg and png files allowed, Maximum File Size 5 MB)
13. Image/Screenshot of Solution (2)(\*Only jpg and png files allowed, Maximum File Size 5 MB)
14. Report in PDF (Repot may contain Synopsis Content, Team Details and Other Information you needs to Submit other than synopsis details) (\*Only pdf file allowed, Maximum File Size 20 MB)