Meshmerize resources

PS- https://techfest.org/2021/competitons/Meshmerize.pdf

FLF documentation- 📄 FLF_Documentation (1).pdf

Mesh flare- 📄 MeshFlare C (1).pdf

BASIC DESIGN

1. https://www.electronicshub.org/arduino-line-follower-robot/
2. Basic arduino code of 4-wheeled line following robo-
   https://robu.in/how-to-make-a-line-follower-robot-using-arduino-connection-code/

ALGO

1. Grid approach (DFS) - https://embedjournal.com/iit-techfest-mesh-flare/
2. LSRB method -
   https://medium.com/@TowardInfinity/coding-a-line-follower-robot-using-lsrb-and-findi
   ng-the-shortest-path-d906ffec71d
3. Modified dijkstra's shortest path algorithm -
   - https://robotics.stackexchange.com/questions/8293/advanced-line-following-r
     obot-of-maze-solving
   -
     https://www.geeksforgeeks.org/dijkstras-shortest-path-algorithm-greedy-algo-
     7/
4. Research on other greedy algorithms