



Department of Computer Science and Engineering
St. Thomas College of Engineering and Technology
Mattannur

Project Name

Author:

STUDENT 1 (STM16CS005)
STUDENT 2 (STM16CS005)
STUDENT 3 (STM16CS005)
STUDENT 4 (STM16CS005)

Academic Year
2021-22
May 21, 2022

Supervisor:

Mr.Supervisor

OUTLINE

- 1 OUTLINE
- 2 INTRODUCTION TO DOMAIN
- 3 PROBLEM IDENTIFICATION
- 4 PROPOSEL
- 5 CONCLUSION
- 6 REFERENCES

INTRODUCTION TO DOMAIN

PROBLEM IDENTIFICATION

PROPOSEL

CONCLUSION

- Technical writing is writing or drafting technical communication used in technical and occupational fields[1], such as computer hardware and software[2], engineering, chemistry, aeronautics, robotics, finance[3], medical, consumer electronics, biotechnology, and forestry.
- Technical writing encompasses the largest sub-field in technical communication.

REFERENCES



HU, Yun Chao, et al., *Mobile edge computing?A key technology towards 5G*, ETSI white paper, 2015, vol. 11, no 11, p. 1-16.



@online Raspberry pi, <https://www.raspberrypi.org/> Online; accessed 10-June-2019



HU, Yun Chao, et al., *Mobile edge computing?A key technology towards 5G*, ETSI white paper, 2015, vol. 11, no 11, p. 1-16.