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Project Name

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OUTLINE

1. OUTLINE
2. INTRODUCTION
3. PROBLEM DEFINITION
4. LITERATURE SURVEY
5. PROPOSED SYSTEM
6. GANTT CHART
7. CONCLUSION
8. REFERENCES

INTRODUCTION

PROBLEM DEFINITION

LITERATURE SURVEY

FIRST LITERATURE SURVEY PAPER NAME

- Anemia Estimation for COVID 19 Patients Using A Machine Learning Model.
- Fake Reviews Detection using Supervised Machine Learning.

SECOND LITERATURE SURVEY PAPER NAME

- Anemia Estimation for COVID 19 Patients Using A Machine Learning Model.
- Fake Reviews Detection using Supervised Machine Learning.

LITERATURE SURVEY

THIRD LITERATURE SURVEY PAPER NAME

- Anemia Estimation for COVID 19 Patients Using A Machine Learning Model.
- Fake Reviews Detection using Supervised Machine Learning.

EXISTING SYSTEM

- content.....
- content.....

PROPOSED SYSTEM

GANTT CHART

CONCLUSION

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.