

ACKNOWLEDGEMENT

The satisfaction that we feel at the successful completion of our Mini Project work, **“PREDICTION OF BRAIN STROKE USING MACHINE LEARNING”** would be incomplete if we did not mention the people, whose guidance, encouragement, noble gesture, affection and support crowned our efforts with success. It is our privilege to express our gratitude and respect to all those who inspired and helped me in the completion of our project. All the expertise in this project belongs to those listed below.

We are very much indebted to **Asst Prof. D V SWETHA RAMANA** our respected guides, for their noble gesture, support, coordination, valuable suggestions and guidance given to us in completing the project.

We also thank **Dr. GIRISHA.H**, H.O.D., C.S.E. Department, for extending all his valuable support and encouragement.

We express our sincere thanks to our beloved Principal **Dr.T.HANUMANTHA REDDY**, R.Y.M.E.C, Ballari, for giving us an opportunity to carry out our academic project.

We also thank all the teaching and non-teaching staff of all the departments of R.Y.M.E.C., for giving their kind cooperation during development of our mini project.

Project associates:

M Srinivas Reddy (3VC21CS091)

K Sree Deepa (3VC21CS077)

K V Gowtham (3VC21CS078)

“INDEX”

1. INTRODUCTION

1.1 ABOUT PROJECT

1.2 DOMAIN DESCRIPTION

2. PROPOSED PROJECT

2.1 PROBLEM STATEMENT

2.2 PROBLEM DESCRIPTION

2.3 PROPOSED SYSTEM

2.4 ADVANTAGES

2.5 BLOCK DIAGRAMS & ALGORITHMS

3. HARDWARE REQUIREMENTS

3.1 PROCESSOR

3.2 HARD DISK

3.3 RAM

3.4 MONITOR

3.5 B.P MACHIN

3.6 GLUCOSE MACHIN

3.7 GLUCOSE STRIPS

4. SOFTWARE REQUIREMENTS

4.1 HTML

4.2 PYTHON

5. SOURCE CODE

6. SNAPSHOTS

7. CONCLUSION & REFERENCES

