

PROJECT THEME PAPER

Date: - / /20 Engg. Branch:- Group Id:- 230322

Project Name:- Brain stroke detection

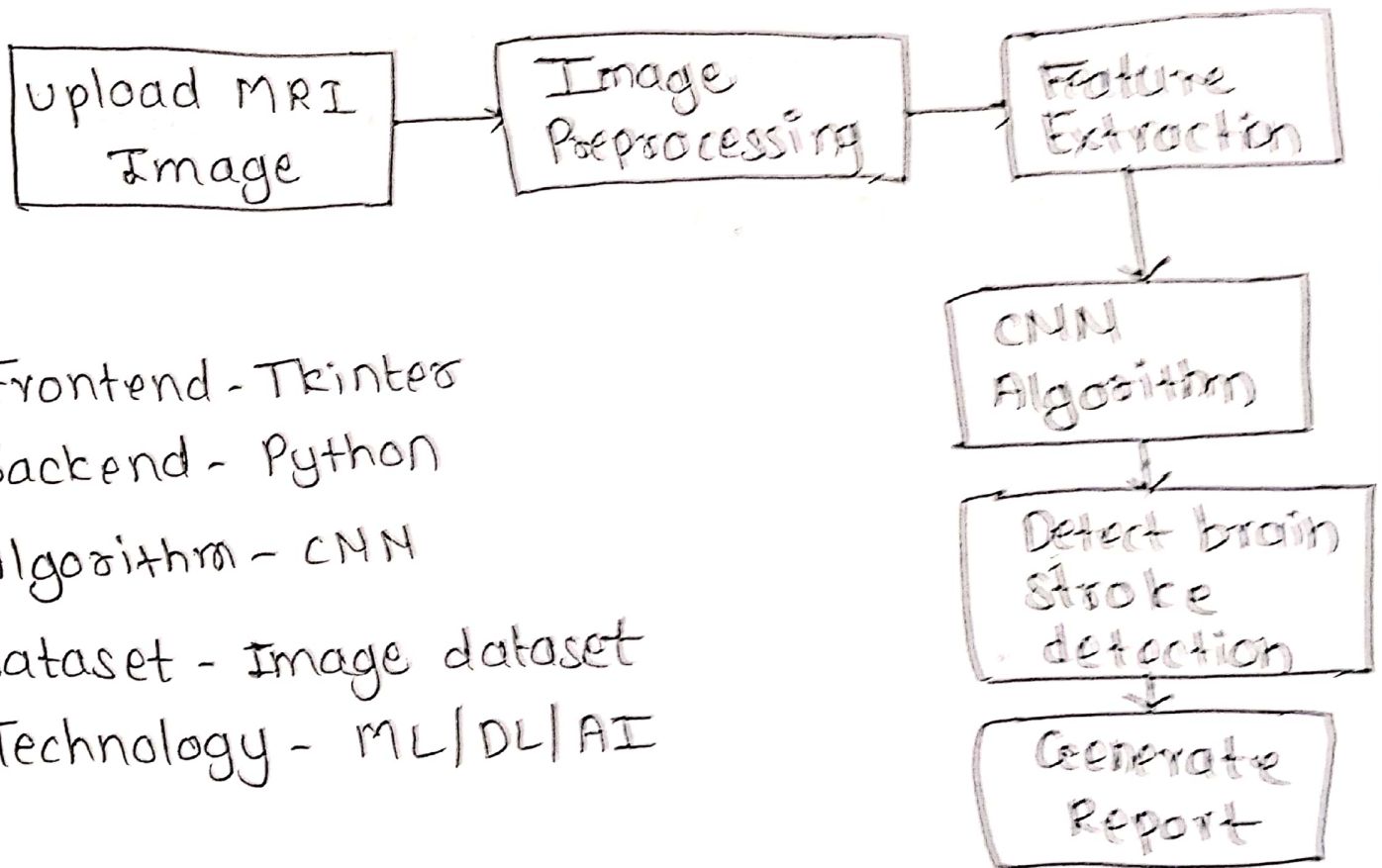
Software Language:- Python Hardware: VPS / VM

Algorithm List:- 1. CNN 2.

Flow of Architecture (Mention Each step of project with diagram):-

Input- Upload MRI Image

Output- Detect the brain stroke detection



Frontend - Tkinter

Backend - Python

Algorithm - CNN

Dataset - Image dataset

Technology - ML/DL/AI

Note: - Mention Project theme is considered as final...It never changes in future...

- 1) Input as dataset - Gather image dataset
- 2) After data collection done then we prepare image data using preprocessing.
- 3) Training dataset - After preprocessing done we have to train dataset by using CNN algorithm.
- 4) Testing - we use train model for the testing & detect brain stroke detect & generate report.

DECLARATION:

The project costing will be decided according to the scope as defined below:

1. Theme will be decided accordingly with the acceptance on both sides.
2. Theme will not change at any cost, if possible, theme will be changed with the cost.
3. If some module is not possible then company will add another module in your project as replacement of module.

Student Name:-

Student Name	Signature

Staff Name:-

M. Malini

Sign:-

S. N. N. N.

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