Description for the project

check imagenew.ipynp

```
https://www.kaggle.com/datasets/fabdelja/autism-screening-for-toddlers
// link dataset for questionnaires
https://www.kaggle.com/datasets/cihan063/autism-image-data
// link dataset for face image
Autism Diagnosis1.ipynb
// code Questionnaires with 15 questions
check1-image
// check on old code but we change it because accuracy 18/10/2022
Image.ipynb
// 18/10/2022 "old code with low accuracy
check-questionnaires
questionaire.h5/tflite with 10 question only after edit
questions.ipynp
// code questionnaires with 10 questions only
model.tflite
//with 15 questions before edit
                                        // code brain image with accuracy
LSTM1.ipynb
52%
                                       // save previous model
model3.h5
                                      // code brain with acc 70%
FMRI modelconv1d
                                     // code brain with acc 71%
FMRI
FMRImodel 1.h5
                                     // code brain with acc 71% .h5
brain image.ipynb
                                    // code brain with LSTM with acc 56%
brain.h5
                                   // code brain with LSTM with acc 56% .h5
Autism.ipynb
                                  // code face image with accuracy 89.5%
                                 // code check for new dataset face image
```