Literature Survey:

Prepare below table after reading and analysing IEEE Papers:

Sr. No	Title of Paper	Name of Authors	Published Year	Remarks
	Machine Learning and IoT for Prediction and Detection of Stress	Mr.Purnendu Shekhar Pandey	2017	1.Naive Bayesian classification algorithm 2. VF - 15 algorithm
	Stress detection using deep neural networks	Russell Li and Zhandong Liu	August 2020	1. The random forest machine learning algorithm 2. LDA machine learning algorithm 3. AdaBoost machine learning algorithm 4. traditional machine learning algorithms 5.
	Stress Detection with Machine Learning and Deep Learning using Multimodal Physiological Data	Pramod Bobade & Vani M.	2020	1. K-Nearest Neighbour (KNN) 2. Linear Discriminant Analysis (LDA) 3. Random Forest (RF) 4. Decision Tree (DT) 5. AdaBoost
	Automatic Stress Detection Using Wearable Sensors and ML	Shruti Gedam Sanchita Pauv	2020	1. Random forest and K-Nearest Neighbour