

Progress Report 13

Name: Mrityunjay Shukla

Subsystem: Coding

Date Of Submission: 02/05/2021

Reporting Progress from 26/04/2021 to 02/05/2021

Progress in C/C++

- o Came 12th in the LoopThrough Event of IEEEESBM

Progress in Python/ML

- Implemented Linear Regression
- Implemented Logistic Regression

Progress in Arduino(IDE)

- Developed code for a musical tune generator on TinkerCad

Progress in Arduino(Hardware)

- Made the circuit for above mentioned device for Electrythm event of IEEEESBM

Courses

- Data structures and algorithm course of GeeksforGeeks still going
- Machine Learning course still progressing slowly

Web Development

- Made a Website for Hack4Cause 2.0 (again IEEE SBM event)

Issues Faced

- I have to start Backend