Form A

Date: 08/09/2021

Class: SY CSE1
Project Group ID: 01
Group Members:

Enrollment No	Name of Student	E-mail Address	Contact
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Project Title Evaluation Parameters:

Sr. No.	Parameters	Topic 1	Topic 2	Topic 3
1.	Title	**COVID 19**	**Disease Prediction System**	**Prediction of Market Product Standing Status and price of new launch product.**
2.	Domain Expertise	Data Science and Business Intelligence	Python with ML & DL	Python with ML & DL
3.	Technical Feasibility	This project will be built using Python as a programming language.	This project will be built using Python as a programming language, ML & DL, Big Data, Heroku and Flask.	This project will be built using Python as a programming language, ML & DL, Big Data, Heroku and Flask

| 4. | Future Scope | o To contribute towards the well-being of living society.

o The propose to utilize the machine learning models with the aim for

understanding Covid 19 cases of everyday exponential behavior.

o Which will help for a prediction of future reachability of the COVID-2019 across the nations by utilizing the real-time information. | ▪ This project helps in medical field.

▪ It helps Patients and doctors to get ease understanding about what issue or disease a patient is facing and how to treat that disease.

▪ As it is ML and DL based project it also help to predict which types of disease it if the disease have several types. | ▪ Business scope It will help newly launch business to grow their business and compete with competitor.
▪ Market scope – It will help business how to stand and what and for how much to launch to grab the market.
▪ Public scope – If the product is good our model will best to for targeting customers. |

5.	Applicability	Travel Pool application can be used by everyone as it is user-friendly. This application is more efficient, as there is no time wastage, deciding where to go, how to go, etc. Once someone has planned the trip, others just need to search for it and join it if interested.	This application can be mainly used by students, teachers and by institutions.	This application can be used by everyone who want to donate the medicines and also by people who want to get the medicines.
	Approved (✓)			

Remark:

Sr. No.   Name of Subject Expert   Signature

1.   Prof. Suresh Kapare _____   _____

2.   _____   _____

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