Machine Learning Day -1 What is Machine Leavening? Machine Leatening is a field of computer Science that uses statistical techniques to give computer systems the ability to leaven with data, without being explicitly programmed. In simple world, It's all about leavining from data. In traditional Programming 1, 1, 1, 100 or wast 15 12- (1) Program Data Disput In Machine Leavening 150- 1510 | Structure & Structure Data -> (Computere) -> Program
Output -> (Computere) - WHATAT machine Learning G, - Tong-data CUZI-, GITZ- A data to input & output y28-121- Furoto, fing cant legie/Progream.
- Fixit 22+ 17- -> legie autometic cores generale 274-, uning machine Learning algorithm - जामालने प्राक्षम तक, condition प्रा क्या code निमा

- 43013 24 At. Algo. autométic-cetta or bardle 10(#) Example Symmetry In-Itradifional Progreamming, we want to add two numbers. विश्वार्त काश्वर पूरे number पिक , छात्र output प addition के - किए स्माझ्या चार् आई निर्देश रक्षा number imput - पिए नाम्नादा चार, यार्ष तर Riggram a change in simple word, ILS all about lastaning from chair In Machine Learning, we provide some data (excel file) - यात राज्य एक व्यानापा ज्याना ज्याना ज्यानी ज्याना -(ABIL 21/2)-(A - 21 21 Algo G Data Ga Crita - main 2(4, 15 rcealise - यहत्म - मिल तिश्वाला addition. -6/ई प्रिक्षा प पूर्व / कात्र / - पत्र - 240 र महा नाम्मात (43 1- 40/A- TUCA 1 Total States exclusion reaching learning a state data that a data to

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