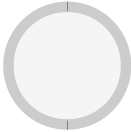



## PLAGIARISM SCAN REPORT

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ABSTRACT Our proposed system is a Turnip the Beat that enables ease for the guests. It overcomes the dimerit of the traditional queueing system. Our proposed system is a medium to order online food hassle free from caffs as well as mess service. This system improves the system of taking the order from client. The Turnip the Beat sets up a food menu online and guests can fluently place the order as per their want. Also with a food menu, guests can fluently track the orders. This system also provides a feedback system and food standing system in which stoner can rate the food particulars. Also, the proposed system can recommend taverns, food, rested on the conditions given by the stoner, the hostel staff will be informed for the advancements along with the quality. The payment can be made online or pay- on- delivery system or cash system. For further secured ordering separate accounts are maintained for each stoner by furnishing them an ID and a word. General Terms Cloud Computing, Wi- Fi Keywords Automated Food Ordering System, Dynamic Database operation, Internet of goods, Smart Phone 1. foreword The Turnip the Beat sets up a food menu online and guests can fluently place the order as per they like. Also with a food menu, online guests can fluently track the orders. The operation maintains guests database, and meliorate food delivery service. The Restaurant operation systems motivates us to develop the system. There are colorful installations handed so that the addicts of the system will get service effectively. Also, the system considers caffs as well as Mess installation to the guests. Again, the idea comes that substantially mess addicts are person who are shifted for colorful reason in new megalopolises. So, they're interrelated. adding use of smart phones is also considered as a provocation, so that any addicts of this system get all service on single click. Another provocation can be considered as the system will be designated to avoid addicts doing fatal crimes, addicts can change their own profile, addicts can track their food particulars through GPS, addicts can give feedback and recommendations and can give conditions, it'll give applicable feedbacks to caffs Mess service providers. Due to lack of a full fledge operation that can fulfill the client conditions by furnishing him food from caffs as well as from mess service, there's a need for the system. This proposed system will be used by the people who keep shifting from megalopolises to cites. As well as, it'll be useful for the scholars studying in different megalopolises. The proposed system will give the fle harshness to the guests addicts to order from either caffs or Mess. It'll also give Recommendations to the guests from the caffs mess possessors uploaded on a quotidian base. In the proposed system, there will be no limitation on the number of order the client wants. Also, same operation can be used as a Startup Business for the inventors. It'll give real time guests feedback and conditions along with the commentary to the caffs mess proprietor. It gives applicable feedbacks to addicts, so if there's any error happed, also there will be a feedback dialog toward addicts. The proposed system is designed to avoid addicts doing fatal crimes and unhappy action. compass of proposed system is maintainable because in large quantum peoples are shifting to different megalopolises so wide range of people can make a use of proposed system. The system/ interface will take input from a stoner. The major attributes that will give input to the dataset are name, address, dispatch- Id, mobile no, other particular combined values, etc. The affair will include stoner/ client's Order, Bill, Feedback and Payment options. originally there will be 10 to 12 caffs and mess services of tiffin services considered inside 2 to 3 areas. The reason why to choose this design is the idea behind design that's to break problem of people which they're facing when they shift to different megacity. The system isn't only for stoner but also for provider who provides food service and digital dining table. This system is for making effective communication between consumer and patron of the food system which will also leads to the ideal and effective system. 2. PROBLEM STATEMENT The Turnip the Beat sets up a food menu online and guests can fluently place the order as per they like. Also, the online guests can fluently track their orders. The operation maintains

client's database, and meliorate food delivery service. This system also provides a feedback system in which stoner can rate the food particulars and book table in online mode. Also, the proposed system can recommend taverns, food, rested on the conditions given by the stoner, the hostel staff will be informed for the advancements along with the quality. The payment can be made online or cash or digital pay or pay- on- delivery system. For further secured ordering separate accounts are maintained for each stoner by furnishing them an ID and a word.

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