RESTAURANT MANAGEMENT SYSTEM : .

Nowadays, the billing management is hard enough to

maintain and not much easier to calculate the bills. On average, a

man can take few mins to calculate the data. In that case, a software

created using a computer machine coded using some programming

language would rather take fractions of second to manipulate the data

and process the output.

The main advantage of the project is to reduce

the efforts of the user to manipulate the bills at the restaurant. The

solution to this problem is to create a GUI which has the user’s

interaction with the software.

The GUI is created using modules, packages and

libraries. Concepts of functions, root, sets and padding have been also

implemented. Thus a simple restaurant management system for billing

manipulation is created using Python GUI. In this way the restaurant’s

billing management is simplified and accurate results are obtained using

the application developed using Python GUI.