ACKNOWLEDGEMENT

We are greatly indebted to our project guide Mr. M.N. Bhandare for his

guidance throughout this work. It has been an altogether different experience to work

with him and we would like to thank him for his help, suggestions, and numerous

discussions.

We gladly take this opportunity to thank Dr. Rajurkar A. M. (Head of Computer

Science & Engineering, MGM's College of Engineering, Nanded).

We are heartily thankful to Dr. Lathkar G. S. (Director, MGM's College of

Engineering, Nanded) for providing facilities during the Project's progress and for her

kind help, guidance, and inspiration.

Last but not least we are also thankful to all those who help directly or indirectly to

develop this seminar and complete it successfully.

With Deep Reverence,

Pushkar Wane (65)

Sainath Gaikwad (76)

I

## **ABSTRACT**

Wasting food is a common problem in our society. Food waste is crucial since it can improve our environmental and economic sustainability. We have identified the use of web technology to reduce food waste and built a web application that allows restaurants and people to donate and share their leftover food with people who are in need. This website will enable users to register, log in, view items, add items, add items to the cart, remove an item from the cart, and log out. This website uses SQL storage and a real-time database. Any user in need can see all the food images donated by different users and add them to his or her cart.