





## **PREFACE**

There is a wide difference between theory and practical. If one has only theoretical background of any subject, one would not succeed in own aim therefore it is necessary for any person to have acceptable practical knowledge of the concerned subject. As I know BCA is a course based on "Information Technology" and it is totally practical field. With only theoretical knowledge one can't be succeeded or one can't be on the peak position.

In the course of BCA designed by the "Bhakta Kavi Narsinh Mehta University" they have taken full care of these things and designed the course in such a manor with which student can get theoretical and practical both type of knowledge perfectly. According to the rules & regulation of "Web Development", I have a subject named

"PARLOUR". In which we have to create a web project that provide information about any SHOP and BUSINESS.

As a BCA student, I have gathered general information about Numbers of PARLOUR and SALON which are provided by that OWNER of this. Then I decided to develop the site for that. In this site you can start Finding Best FAMILY STUDIO and their Facility & Feature easily. You can also put the Frequently ask question for of my studio in which you are interested to get a attractive look and more fashion styles, on this site.

In this project report I have covered all the information, which is required for the web project of BCA student.



I have tried as my best present this project report in such a way that it makes easy to understand the project work.



## **ACKNOWLEDGEMENT**

I am thankful to all, who have helped me in preparing this project. I am very much happy to present this "Project Report". Before you, expecting that you will acknowledgement it. It is a matter of great pleasure for me that I had an opportunity to express my view on the same.

As a part of my academic study as the student of 5th semester of BCA; I am required to experienced training software project an institute or industry in order to obtain practical knowledge and broaden me regarding the same.

At first, I would like to express my& humble thanks & gratitude to the who has provided me such a great, Cooperative & progressive environment.

Secondly at this moment, I would like to express my deepest sense of gratitude to my professor as well as project guides and who have contributed their precious time for the purpose of giving me the correct information with special interest & guidance throughout my project work.

I am also thankful to my classmate and few others who helped me directly or indirectly in solving problem & in making my software project more efficient & good working.



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