

PROJECT TOPIC: Coffee Cafe Site

Project Group Members:

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About the Project and the problem statement:

Everyone wonders, what goes best with a cup of coffee? In that case, we believe it's another cup. There is no doubt that this generation is highly fascinated with the thought of grabbing a cup of coffee. It is significant to mention, that the market of coffee is flourishing due to the demand for "Ready to Drink coffee" and has become a part of an individual's daily consumption basket. Due to changing cultures, consumers are becoming aware of domestic and foreign brands, which are boosting the consumption levels.

If you have ever been to a cafe or coffee shop, you know that the drink menu can oftentimes be overwhelming. As a coffee shop owner, there are so many varieties of coffee drinks one can offer his/her customers that at times it is difficult to understand the difference between them. Through this website, we have explored the most popular coffee drinks and their recipes so you can get familiar with them and keep up with current coffee trends. For instance: Good communication is just as stimulating as black coffee, and just as hard to sleep after.

Objective of this project:

Factors such as menu, ambience, service and brand name are playing an important role while choosing a coffee outlet. So this is very important to choose the best one. All types of coffee is not brewed in the same way. Different brewing styles can result in changes in the flavor and strength of the drink. Here you can easily find the best recipes of the most popular coffee drinks. You may also filter the drink according to your need and mood that will suite you best.



Project Planning and working methodology:

Initially we go through different cafe sites to collect the data or content we required for website. Then we segregate the data in different modules of our project so that we can find particular data. In different modules we have our landing page on which their is basic information about the cafe, another module is related to cafe menu i.e starter, snacks, different types of coffee.

After that we have a module of about us and contact us pages on these page of website we describe our cafe and contact information respectively. At last there is a feedback form which is beneficial for our cafe improvement.

Tools required:

> Hardware Requirements:

A computer desktop or laptop with minimum 4GB RAM and Core i3 processor

> Technology Used:

HTML 5, CSS, Javascript or JQuery and Bootstrap

> Software Requirement:

Visual Studio Code, Web Browser, Git and GitHub

Team Contribution:

Jayant : To Collect the data of various types of Coffee drinks and snacks , to decide the web layout ,to write the basic skeleton of web page , do the designing and css part and do the rest of . the work of project.

Kartik: To shortlist the data and choose the best one, to collect the feedback from users and get the appropriate data from reviews, to do the css part, to make the page responsive and do the rest of the work of project.

Shashank: To collect the data of best recipes of various snacks and drinks, to update the data on site according to feedbacks given by users, to write the basic skeleton of web page and do the rest of the work of project.



Conclusion:

In the modern digital world, most traffic is on online platforms. Every entrepreneur aims to take their business online. In that case, we provide for an ultimate solution through this website which is helpful for those who own a coffee cafe. Currently, it is only a type of web design using only frontend but in future by adding more modules for ordering coffee and other stuff we can make this website a fully fledged website for coffee cafe which reduces human effort and also reduced hardcopy of data storage.

Online Git Repository:

https://github.com/JayantDwivedi/Full-Stack-GroupProject

References:

https://www.google.co.in/

https://fonts.google.com/

https://getbootstrap.com/

https://developer.mozilla.org/en-US/docs/Web/HTML

https://www.w3.org/TR/html52/

https://fontawesome.com/icons?d=gallery

Signature of Project Guide	:
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