Karnataka Law Society's

GOGTE COLLEGE OF COMMERCE BACHELOR OF COMPUTER APPLICATIONS



PROJECT SYNOPSIS

On the topic

Dream flair

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Guide signature

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INTRODUCTION

Dream Flair is a dynamic blogging website that provides a platform for people to express their thoughts and ideas through written content. It is an innovative and interactive social platform that allows users to not only view blogs but also engage with them through liking, commenting, and sharing. Dream Flair aims to create a community of like-minded individuals who can connect, engage and share their experiences and ideas.

Dream Flair is designed to be user-friendly, providing an easy-to-use interface for users to create and share their own content. Users can create an account and log in to the platform, where they can write, modify, and delete their own blog posts. Additionally, users can view other users' blogs and engage with them through comments and likes.

Whether you're an experienced blogger or just getting started, Dream Flair is the perfect platform for you to share your ideas and connect with a community of people who share your interests. With its interactive features and user-friendly interface, Dream Flair makes blogging easy and fun for everyone.

OBJECTIVES OF THE PROJECT

Dream Flair is a social blogging website that allows users to post their own thoughts/blogs and interact with other users by liking, commenting and sharing posts¹. It aims to provide a free platform for common users to socialize and share their thoughts with others¹. The website also provides an opportunity for users to gather information, learn and market themselves virtually¹.

The objective of Dream Flair is to provide a platform for common people to interact with each other and share their thoughts and ideas with others. It aims to create a social network where people can come together and share their knowledge and experiences with each other. Dream Flair also aims to provide a free platform for common users where they can socialize and share their thoughts with others without any restrictions.

HARDWARE REQUIREMENTS

Development:

• Processor: Intel Core i7-8550U.

• RAM: 8 GB

• Memory: 20 GB of Free space

Deployment:

• Processor: Intel Core i3-6005U.

• RAM: 4 GB

• Memory: 20 GB of Free space

SOFTWARE REQUIREMENTS

Development:

- Operating System: WINDOWS 10(64bit).
- Tools: VS Code, PHP Strom, PyCharm.
- Scripting/Programming language: HTML, CSS, JavaScript, Django.

Deployment:

- Operating System: Windows 7 or above version.
- Website.

MODULES:

Main Module

- Viewer
 - 1. List
 - 2. Like
 - 3. Comment
 - 4. Share

• User

- 1. Register
- 2. Login
- 3. Write the blog
- 4. Modify
- 5. Delete
- 6. Viewer option

• Admin

- 1. Access (viewer, user)
- 2. Review
- 3. Comment Raised
- 4. Delete
- 5. Add
- 6. Restricts

UI Modules

- Home page
- About
- Services
- Works
- Contact
- Manage Profile

CONCLUSION: Social helps us to Getting the interaction of society by Socializing the society it provides Free platform for common users by which they can share their Thought it also helps in Information Gathering for Learning and enhancing the psychology of society, it also helps in analyzing the social condition it provides the access to the Virtual Networking.