1. User Authentication

- **User Registration and Login**: This is essential for creating an interactive community. Registered users can engage with posts by liking, commenting, and saving posts for later.

- **User Profiles**: A profile allows users to express themselves and personalize their experience. Add profile images, bios, and links to social media.

Time: 2-day

2. Post Categories and Tags

- **Categories**: Organize content by categories such as Technology, Lifestyle, or Business, making it easy for users to find posts that interest them.

- **Tags**: Tags are more specific keywords, allowing multiple tags per post. They provide flexible filtering and search functionality, enabling users to locate content with specific themes.

Time:2 day

3. Commenting System

- **Comments**: Enable users to share their opinions and engage in discussions by commenting on posts.

- **Comment Moderation**: Allow admins to review, approve, or delete comments to keep content appropriate. Moderation tools help in maintaining a positive community.

- **Reply Threads**: Support threaded comments so users can reply to specific comments, creating nested conversations.

Time:3-day

4. Like and Share Functionality

- **Likes**: Let users express appreciation for posts.

- **Social Sharing**: Add buttons that allow users to share posts on platforms like Facebook and Twitter, increasing reach and engagement.

Time: 2-day

5. Post Search

- **Search Bar**: Let users search posts by title, content, or author, which can be implemented with Django's

Time: 1-day

6. Admin Dashboard

- **Post Management**: Allow admins to add, edit, or delete posts, making it easy to manage content.

- **User Management**: Allow admins to manage user accounts, assign roles, or ban users if necessary.

- **Analytics**: Track statistics like post views, likes, comments, and user activity.

Time: 2 day

7. Rich Text Editor for Posts

- **Text Formatting**: Use a rich text editor which allows authors to add custom formatting like headers, lists, and bold text.

- **Image and Media Upload**: Allow authors to upload images or embed media like videos in their posts to make content more engaging.

Time: 2 day

8. Pagination

- **Page Navigation**: Divide content into pages so users don't have to load all posts at once, which improves performance and user experience.

Time: 1 day

9. Post Views Counter

- **View Count**: Track and display the number of times each post has been viewed, giving authors insights into the popularity of their posts.

Time: 1 day

10. SEO Optimization

- **Meta Tags**: Generate meta tags like title, description, and keywords automatically for each post to improve search engine rankings.

- **Readable URLs**: Use URL slugs in place of ID-based URLs, which makes links more readable and search-friendly.

Time -3 days

11. Email Notifications

- **Subscription**: Allow users to subscribe to the blog for updates on new posts

- **Comment Notifications**: Notify authors when someone comments on their posts

Time: 1 day

12. Draft and Publish Options

- **Save as Draft**: Allow authors to save work in progress without publishing

- **Publish Scheduling**: Enable posts to be scheduled for publishing at specific dates and times.

Time: 1 day

13. Related Posts

- **Related Articles**: Display posts with similar content at the end of each article. This can be done using tags or content similarity analysis to keep users engaged.

Time: 2 day

Time: 2 day

14. Featured Posts

- **Featured Section**: Highlight selected posts on the homepage or at the top of category pages, giving visibility to popular or important posts.

Time: 1 day

15. Advanced Filtering with AJAX

Use AJAX to let users filter posts by criteria without reloading the page, enhancing the user experience.

Time: 1 day

16. Bookmarks or Save for Later

- **Save Posts**: Allow users to bookmark posts for later, helping them keep track of interesting content.

Time: 1 day

17. Custom Error Pages

- **Error Pages**: Design custom 404 (Not Found) and 500 (Server Error) pages that match the blog's theme, improving the overall experience if errors occur.

Time: 1 day

18. Dark Mode

- Provide a theme switcher so users can toggle between light and dark modes based on their preferences.

Time: 2 day

Total:- 30 working days

Time: 2 day