FULL STACK PROJECT (2020-2021)

BEETLE

SYNOPSIS



Department of Computer Engineering & Applications Team Members

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- Introduction to the Project and the Problem Statement.
- The main objective of the project.
- Working Methodology (the summary of the project must also be incorporated)
- Details about the Hardware & Software used
- Specifying the Team contribution that the project would make
- Limitations of the system proposed
- Online GIT repository
- Conclusion
- References

INTRODUCTION

It's important to mention that the popularity of blogging grows with each passing day!

The Project BEETLE will serve as a platform to foster engagement within the community, it's institutions and business and to it's audience with content that is useful to the community.

It will work as blogging page which will further manage the details of blogs, topic, idea, content, entries etc.

This blogging site will manage the information of blogs thereby including editing, adding and updating of records.

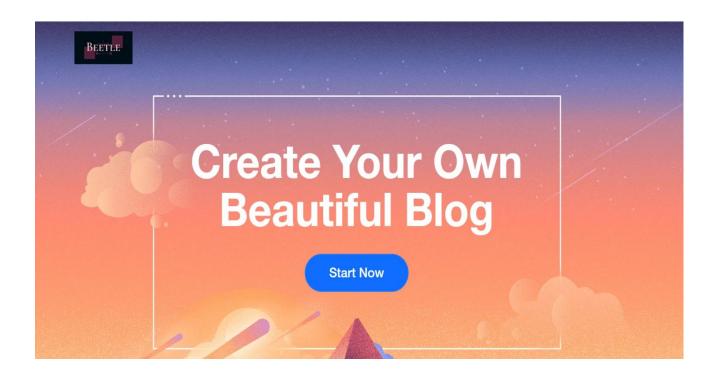
OBJECTIVE

The purpose of this site is to share ideas and content. A person can thereby express oneselves freely. It will serve as a platform to raise voice on important topics and to create awareness among people.

It will enhance our engagement and involvement in our local and global communities while empowering the individual.

We will serve the community with a set of values that promote transparency, peer review, attribution to create value for the individual and the community as a whole.

METHODOLOGY



SOFTWARE REQUIREMENTS:

Technology Used	HTML,CSS	
Language Used	JavaScript, Express js or	
	PHP	
Database	MySQL	
Web Browser	Microsoft Edge, Windows	

HARDWARE REQUIREMENTS:

Processor	i5 8 th Gen		
Operating System	Windows 10		
RAM	4GB		
Hard Disk	1 TB		
Display	1920 X 1080 (32 bit)		
	(60 Hz)		

Contributions

Teamwork plays a vital role to make any project successful. It needs participation of every single member. Our team comprises of four members and work will be equally divided among each member so that every member of the group can contribute and can give their best efforts on the project.

Ayushi Rathi: Javascript Api Functioning And Designing.

Prashant Tomar: Designing. (HTML,CSS)

Tools

✓ <u>Visual Studio code</u>: Microsoft Visual Studio is a powerful IDE that ensures quality code throughout the entire application lifecycle, from design to deployment. Whether you're developing applications for SharePoint, the web,

Windows, Windows Phone, and beyond, Visual Studio is your ultimate all-in-one solution.

Technology

- **✓** HTML
- **✓** CSS
- ✓ JavaScript
- **✓** Bootstrap

GIT REPOSITORY:

• https://github.com/Prashanttomarcs18/BEETLE.git

CONCLUSION

This Project will allow people to share their thoughts and to read on different aspects.

Beetle will be king of free blogging sites. It is a free platform. Where you can find some free Blogs.

Just like a regular blogging platform, it provides multiple post formats for different types of content.

REFRENCES

BOOKS:

- Learning PHP, MySQL & JavaScript With JQuery, CSS & HTML5 – By Robin Nixon (3rd Edition)
- Learning Web Design A Beginner's Guide to HTML, CSS,
 JavaScript, and Web Graphics By Jennifer Robbins (5th Edition)

SITE LINKS:

- https://www.beta-labs.in/p/html.html
- https://www.geeksforgeeks.org/
- https://www.w3schools.com/
- https://www.sololearn.com/