



L OVELY
P ROFESSIONAL
U NIVERSITY

WEBSITE FOR CODING PRACTICE.

SUBMITTED TO :

Moin Hasan SUBMITTED

BY :

Ravi Ranjan Kumar Singh: 11912490

Nischal Kumar: 11912501

Dera Himavath Pavan Manikanta: 11912486

K19-PT

INTRODUCTION

Website for coding practice is a project where we can learn many programs like C++. We add 6 types of different programs based on C++ programming with the help of HTML.

HTML stands for Hypertext Markup Languages. It is used to design website

web pages using markup. HTML defines the link between the web pages. Markup languages is used to define the text document within the tags which defines the structure of web pages.

CSS stands for Cascading Style Sheets which is a simply the process of making web pages presentable. CSS allows you to apply styles to web pages. More apparently, CSS enables you to do this independent of the HTML that makes up each webpage.

METHODOLOGY

For making this project we have used HTML and CSS . With the help of “html” we had designed an homepage. And in this homepage we had made some divisions. And we had used this divisions in order to reduce the complexity of this homepage. And also for use of “class” and “id” also. For differentiating elements. Then we made another divisions of row and side. In which we put

about us and photos required in our project. We have provided different categories like fashion in which fashionable pictures are there, similarly moments, nature beauty and it contains about us and contact us page which is link with homepage. And for making the project attractive we also used “html” and “CSS”. In order to designing of our page. We used css for background colour, alignment, text-decloration, float, position, padding “ and all . By linking all

the webpages with homepage which makes our project interactive as well as attractive.

LITERATURE REVIEW

A coding blocks websites is a most powerful tool by which we make or learn many programmes. We have options for compile and run .We can put all our programming on our websites . We can access our programmes from anywhere

and anytime. We have to make our websites interactive and attractive for the user . We have to provide more and more options in a easier way that makes our websites beautifull. We have to work on outer design as well as inner programming for the betterment of websites.

ABSTRACT

Coding Blocks where we put many programmes. In this paper we propose a

system which uses programming languages information sources associated with C++ and generates a summary. Our algorithm adapts itself based on the type of event it is summarization .We model the summarization problem as a retrieval problem based on different types of queries. We propose some evaluation metrics for the summary. We use an intuitive web based interface to present the results so that users can further

explore the summary in an interactive way.

REFERENCES

1. www.youtube.com
2. W3school.com
3. Some information from HTML Books.

RESULT

We have design a website in which different categories are there like slider animation, fashion, moments, nature and successfully we linked the webpages with

the homepage. As we click on the different categories we got a new page of programming language in which it is in small view after clicking on them we can access bigger view of the image.

CONTRIBUTION

NAME	REG.NO	<u>ROLL NO</u>	<u>CONTRIBUTION</u>
NISCHAL KUMAR	11912501	51	SYNOPSIS AND SOME IDEAS.

RAVIRANJAN KUMAR SINGH	11912490	50	HOME PAGE, DIFFERENT CATEGORIES.
<u>DERA</u> <u>HIMAVATH</u> <u>PAVAN</u> <u>MANIKANTA</u>	11912486	49	HELP IN CODING AND REPORT