Construction website

Project no.10

END TERM REPORT *by*

NAME:	ROLL NO.:	REGISTRATION NO.:
ANSHIKA	30	11903575

TO: kunj marken

Table of content:

Title   Page no.

INTRODUCTION :

In this project we have made "Construction website". Basically in this website there are almost 7modules and 1 button. And this project is made of by using HTML and CSS.

Objective:

In today's world each and every thing is available online. And construction is an important sector that contributes greatly in the economic growth of a nation. The Construction Industry is an investment-led sector where government shows high interest. Government contracts with Construction Industry to develop infrastructure related to health, transport as well as education sector.

MODULES:

1.home: Information related to our business.

2.about us: Information related to website.

3.our business: Information related to the business that we do such as:

Construction of building, highways.

4.projects: Projects that we have done or our upcoming projects.

Completed projects:
Lotus avenues.

Lotus Homes.

Lotus primal.

5.media: Link of page

6.career: Types of jobs that a construction company offers.

7.contatct us: Address is given with an email and contact number.

Construction website:

CSE326FinalReport.pdf   pro

file:///C:/forms/new/this.html

CONSTRUCTION WEBSITE

Contact no. or email [enter your contact]   Company location   Log in
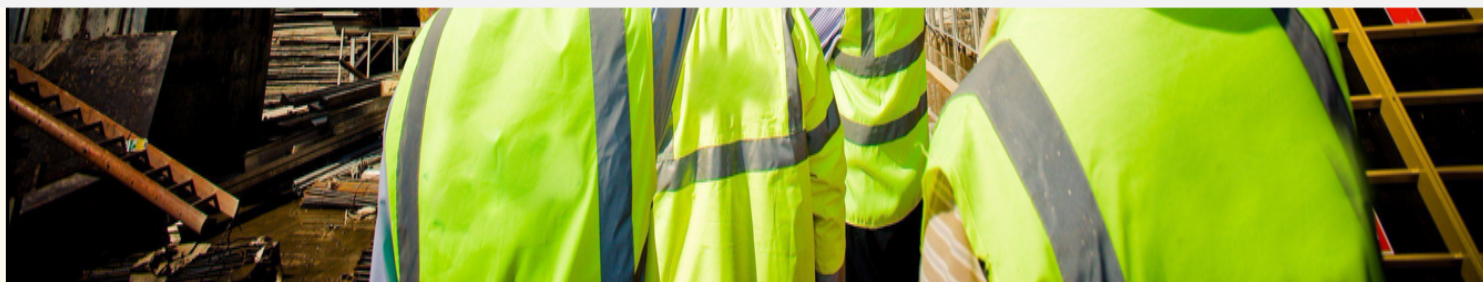
Home	About us/history	Our business	Projects	Media	Career	Contact us
There's good job security. You're providing a real solution to a real human need. You can stay active. Earn a good living.	It is a vibrant and dynamic real estate development company with expanding interests in commercial, retail and residential Real estate. Standing upon solid foundation of enterprising vision and astute professionalism, it is committed to make a simple, trouble-free and speedy affair.	Our is one of the leading companies in Civil Engineering Works. founded in the year 1994 has grown by leaps and bounds , and is today, a specialist multi disciplinary organization focused on Construction, Infrastructure, Development, Civil Engineering Projects, Design-build-own-operate Projects.	We seeks to achieve a reputation as a prominent builder by understanding the customer's needs and ensuring their satisfaction. Lotus Construction seeks to achieve a reputation as a prominent builder by understanding the customer's needs and ensuring their satisfaction.	link for our website	1.Construction Superintendent. A construction superintendent oversees the operations of a construction site, from planning to completion. 2.Project Engineer. 3.Construction Estimator. 4.Construction Inspector, 5.Journeyman Electrician. 6.Plumber. 7.Pipefitter. 8.Carpenter.	**Address:**Plot No. C 28-29, Tower D, Logix Cyber Park, Overseas Ln, C Block, Sector 62, Noida, Uttar Pradesh 201301 **Phone no.:**8884844444 **email:**arhan88@gmail.com

Activate Windows
Go to Settings to activate Windows.

Type here to search

12:35 AM
4/9/2020

WHO WE ARE/About us: The infrastructure work and what ever is there on drawing sheets, we make it real by constructing it for an amount agreed prior with their clients. First and foremost job our company does is to look for construction works in the market.Construction companies executes the building / infrastructure work and what ever is there on drawing sheets, they make it real by constructing it for an amount agreed prior with their clients. First and foremost job a construction company does is to look for construction works in the market. Let's take for example, a government body floats a tender to construct a 10 Storey building and 2 Km of road works along with drainage and sewers. Construction companies would receive the tender bid documents including the already prepared design drawings and Bill of Quantities. Normally people from tender division in the construction company estimates the quantities of materials, manpower, equipments & machineries required to complete the project. Then sundries, contingencies and profits are incorporated to arrive at an amount (or fee) needed to complete the project. This would be submitted/quoted to the government body along with other documents as required and specified in the tender document. If the construction company happen to comply with all the requirements and their quoted amount is least among other tenderers, they would be awarded the job by the government body. The procurement team purchases the materials required for the projects and sends them to site as and when required. Then the site team initiates the work at site and starts the process of execution. The site team comprising of different professionals (Civil, architecture, mechanical, electrical etc.) plans the work, manages 4M (Manpower, Material, Machinery and Money) and executes the work according to the drawings prepared normally by a design consultant. As and when the work is reaching a milestone, billing engineer invoices to the client in accordance with pre-agreed terms and conditions. If the client is satisfied that the claim is valid, they would be paid. This continues until all work is complete. After the work is complete, handover process commences and the construction company has to be handover a fully operational building and infrastructure works without any pending works. Then the construction company would repeat the above process again for different projects. In a nut shell, construction companies constructs the works and make revenue from their clients.
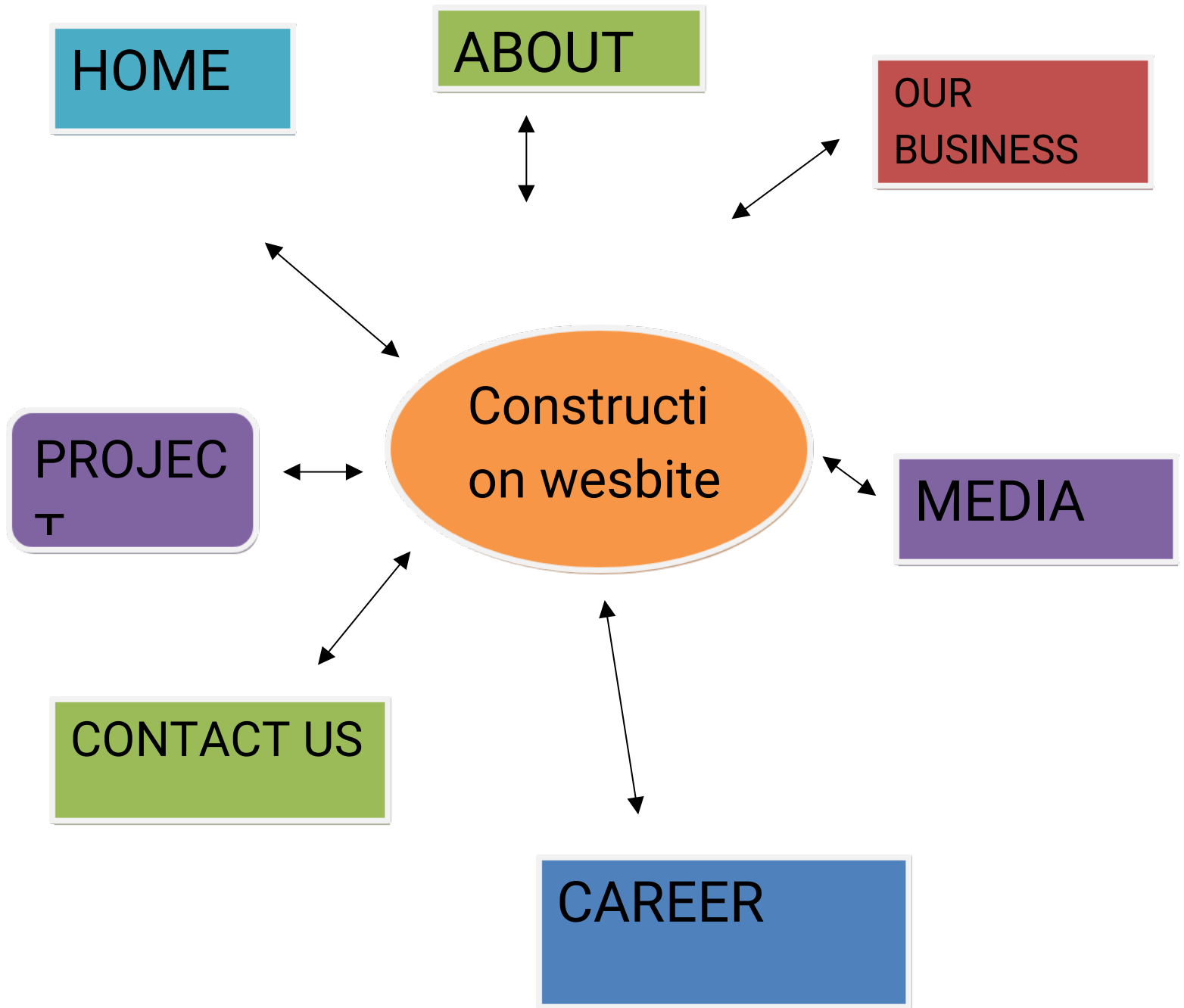
read more

video of construction:

What we do?   **(Highway) (Bridges) (Emulsion) (METAL)**

HOME

ABOUT

OUR
BUSINESS

PROJECT

Constructi
on wesbite

MEDIA

CONTACT US

CAREER

Technologies that are used:

1.HTML

2.CSS

HTML:

Hypertext Markup Language is the standard markup language for documents designed to be displayed in a web browser. It can be assisted by technologies such as Cascading Style Sheets and scripting languages such as JavaScript.

Advantages of HTML

- HTML is Easy to Learn and Use. HTML is very easy to learn and understand.
- HTML is Free.
- HTML is Supported by all Browsers.
- HTML is the Most Friendly Search Engine.
- HTML is Simple to Edit.
- HTML can Integrate Easily with Other Languages.
- HTML is Lightweight.

CSS:

Cascading Style Sheets is a style sheet language used for describing the presentation of a document written in a markup language like HTML. CSS is a cornerstone technology of the World Wide Web, alongside HTML and JavaScript.

The major **characteristics of CSS** include styling rules which are interpreted by the client browser and applied to various elements in your document. Major **characteristics** include: A style rule consists of a selector component and a declaration block component.

Difference Between the **3 Types of CSS** Styles: Inline, External and Internal. In this tutorial, you will learn the difference between **the three types of CSS** styles: inline, external, and internal.

CONCLUSION:

1. We have learnt the working of attributes how to add new features to our websites.

2. We have learnt where to use which tag or which attribute to add a particular features .

3.From our website user will be able to understand how we work what type of construction we do.

4.This website contain a lot of information related to our work that what basically we do how we do (video is also added) and what we are.