



Ajay Kumar Garg Engineering College

27th MILE STONE DELHI-HAPUR BYPASS ROAD P.O. ADHYATMIK NAGAR
GHAZIABAD-201009

PROJECT ON : **DYNAMIC ARTICLE**



BY :

ASHWANI VERMA
ABHINAV YADAV
ANKIT SINGH
BRANCH : CSIT

ABOUT MY INTERNSHIP :TECHNICAL

- ❑ I pursued my internship from Udemy.
- ❑ This course is a depth introduction to both fundamental frontend programming concepts and the uses of html, css and javascript programming language.



ABOUT HTML:

- ❑ THE **HYPERTEXT MARKUP LANGUAGE**, OR **HTML** IS THE STANDARD MARKUP LANGUAGE FOR DOCUMENTS DESIGNED TO BE DISPLAYED IN A WEB BROWSER.
- ❑ IT CAN BE USED TO CREATE A VARIETY OF DIFFERENT STYLES AND ISN'T SPECIALIZED FOR ANY SPECIFIC PROBLEMS .
- ❑ HTML IS A MARKUP LANGUAGE THAT WEB BROWSERS USE TO INTERPRET AND COMPOSE TEXT, IMAGES, AND OTHER MATERIAL INTO VISUAL OR AUDIBLE WEB PAGES.
- ❑ IT WAS CREATED BY **TIM BERNERS LEE** IN 1991.



ABOUT CSS :

- ❑ CSS STANDS FOR “CASCADING STYLE SHEETS”.
- ❑ CSS IS DESIGNED TO ENABLE THE SEPARATION OF PRESENTATION AND CONTENT, INCLUDING LAYOUT, COLORS, AND FONTS.
- ❑ CSS DESCRIBES HOW HTML ELEMENTS ARE TO BE DISPLAYED ON SCREEN, PAPER, OR IN OTHER MEDIA.
- ❑ IT WAS DEVELOPED BY Håkon Wium Lie IN 1994.h



ABOUT JAVASCRIPT :

- ❑ **JAVASCRIPT** IS A PROGRAMMING LANGUAGE THAT IS ONE OF THE CORE TECHNOLOGIES OF THE WORLD WIDE WEB, ALONGSIDE HTML AND CSS.
- ❑ JAVASCRIPT IS A HIGH-LEVEL, OFTEN JUST-IN-TIME COMPILED, MULTI-PARADIGM LANGUAGE.
- ❑ OVER 97% OF WEBSITES USE JAVASCRIPT ON THE CLIENT SIDE FOR WEB PAGE BEHAVIOR
- ❑ **BRENDAN EICH** IS AN AMERICAN COMPUTER PROGRAMMER AND TECHNOLOGY EXECUTIVE. HE CREATED THE JAVASCRIPT PROGRAMMING LANGUAGE



DIFFERENCE BETWEEN THESE THREE :

HOW WEBSITE FRONT-END WORKS (CLIENT-SIDE)

HTML/HTML5

HTML stands for Hyper Text Markup Language

HTML is the standard markup language for creating Web pages

HTML describes the **structure** of a Web page

CSS / CSS3

CSS stands for Cascading Style Sheets.

CSS describes how HTML elements are to be **displayed** on screen, paper, or in other media.

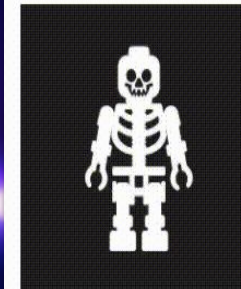
With CSS, you can control the color, font, the size of text etc

JAVASCRIPT

JavaScript is a text-based programming language used both on the client-side and server-side that allows you to make **web pages interactive**.

JavaScript improves the user experience of the web page by converting it from a static page into an **interactive** one

HTML
structure



CSS
presentation/appearance



JavaScript
dynamism/action



ABOUT THE PROJECT :

BIRDS AFFECTION FROM EM RAYS

WE DISCUSS ABOUT THE PROBLEM OF BIRDS DIVERSITY AND THERE DEPLETION BECAUSE OF MOBILE TOWER ELECTROMAGNETIC RADIATIONS.

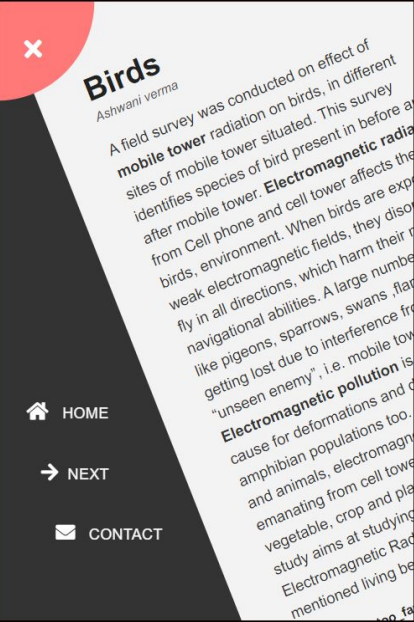
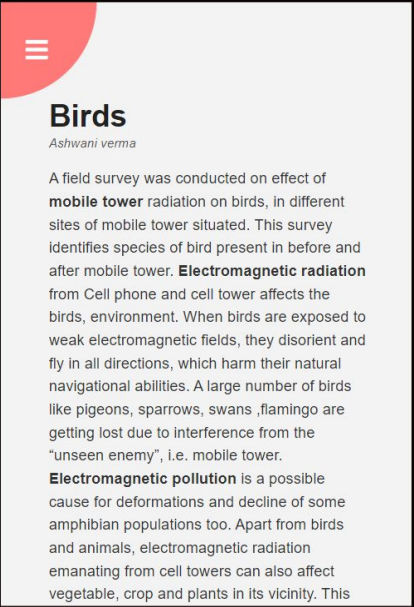
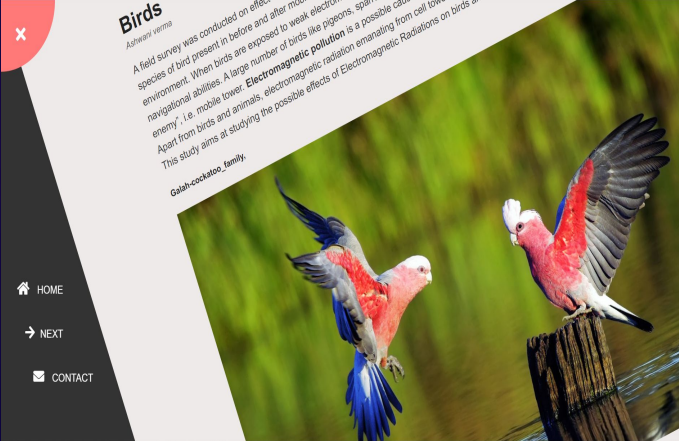
“This is a big, big punch in our continental gut in terms of what we’re doing to our environment”

For our betterment of lives we do not degrade flora/fauna.

USE COMMAND CALLED TRANSFORM() TO ROTATE THIS CONTAINER

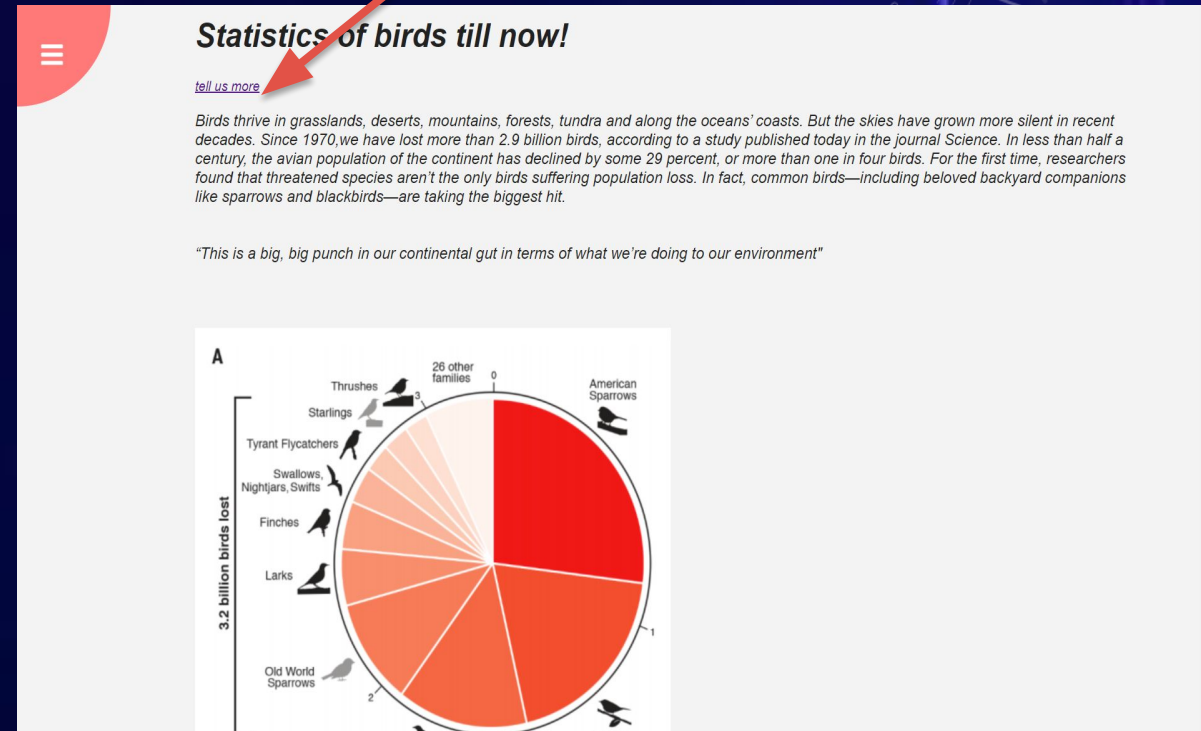
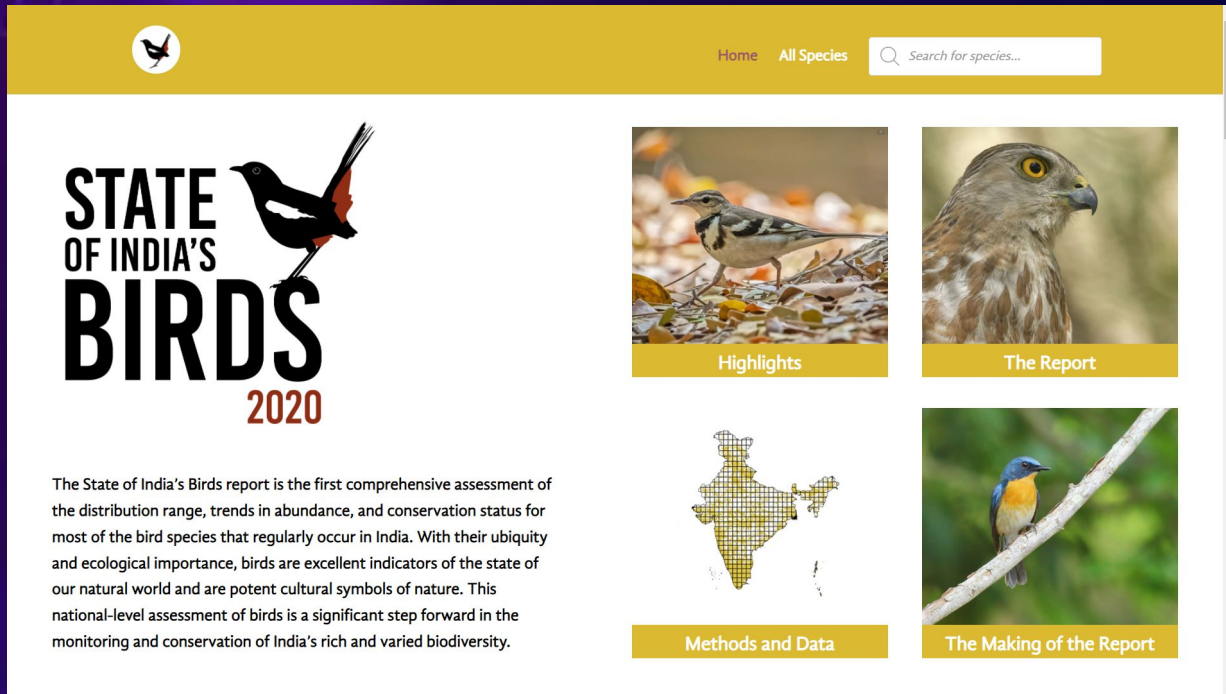


DESKTOP VIEW



MOBILE VIEW

THE DATA HAS BEEN TAKEN FROM OFFICIAL SITE OF STATEOFINDIABIRDS



PUBLISHED ON GITHUB :



CREATED A REPO ON GITHUB FOR BETTOR UNDERSTANDING OF CODE AND WHOLE FUNCTIONING ABOUT PROJECT. EXPLAIN WHOLE PROJECT ON README VIA PHOTOS, VIDEO AND A LIVE LINK.



CONCLUSION

Cellular phones are essential to our lives for all the communications. However, their **extensive** usage and upgraded services continue to threaten the species diversity and the lives of different birds in the region. **Bird diversity** is important to keep the plant diversity and all the researchers must try to begin looking for alternative technology for safe surroundings.

FUTURE SCOPE :

- **Used as a article to be publish on google.**
- **Make a eye catching interaction when page rotates this excites user to move next.**
- **This project enable user to directly contact with the concern authority,**

REFERENCES :

- [www.w3schools.com\(https://www.w3schools.com/\)](https://www.w3schools.com/)
- Udemy.com/
- Youtube
- Google

The background is a dark blue gradient with intricate, glowing white and light blue circuit-like patterns. These patterns include straight lines, right angles, and concentric circles. Several bright, glowing points of light are scattered throughout, particularly along the circuit lines. In the upper right corner, there is a large, semi-circular scale or gauge with numerical markings from 0 to 210. Below it, there are more complex circular diagrams with arrows indicating a clockwise direction. The overall aesthetic is high-tech and digital.

THANK YOU