

**EXPOSYS DATA LABS**  
**BENGALURU-560064**



**An Internship Report**  
On

**ANIMAL PICTURES DOWNLOAD WEBSITE**

*Submitted in partial fulfillment of the requirement for the award of the degree of*

**BACHELOR OF ENGINEERING**

in

**COMPUTER SCIENCE AND ENGINEERING**

*Submitted by*

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## **ABSTRACT**

This is to verify that the project entitled “**ANIMAL PICTURES DOWNLOAD WEBSITE**” carried out by **Ms. NIKITHA E C**, USN **1VE17CS076** is a bonafide student of Sri Venkateshwara College of Engineering, in partial fulfillment for the award of Bachelor of Engineering in Computer Science and Engineering of **Visvesvaraya Technological University, Belgaum** during the academic year 2020-2021.

**Signature of the Guide**  
**Mrs. VISHNU**  
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EXPOSYS DATA LABS

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## **CHAPTER 1**

# **INTRODUCTION**

The purpose of this project is to give an easy to use website to people who would like to view or to download the pictures of animals. It provides a various collection of images for people to download and set as wallpapers on their phone or computers.

## **OBJECTIVES**

- To design and develop a user friendly system.
- Easy to use and an efficient website.
- To develop a neat and clean website to download animal pictures.
- To make a fast website.
- To make a long lasting and less resource consuming website.
- To provide better UI/UX
- No annoying advertisements to the end users
- Ability to use the website conveniently on both mobile and laptop screens
- Provide watermark free images to download.

## **CHAPTER 2**

### **EXISTING SYSTEM**

Current websites are filled with annoying advertisements and it becomes uneasy for user to get what they need. Most of the websites does not allow users to download images for free and force the users to pay to get images without any watermarks.

### **TECHNICAL FEASIBILITY**

1. The technical issue usually raised during the feasibility stage of the investigation includes the following:
2. Does the necessary technology exist to do what is suggested?
3. Do the proposed equipment have the technical capacity to hold the data required to use the website?
4. Will the proposed system provide adequate information to inquiries, regardless of the number or location of users?
5. Can the system be upgraded if developed?
6. Are there technical guarantees of accuracy, reliability, ease of access and data security?

## **PROPOSED METHOD**

The proposed system is a web based application and maintains a centralized repository containing all the images and code needed to retrieve the images to the users. The system allows one to easily access the images and download them with just one click. The user interface is made to suit both the mobile users and desktop users.

The website is made without using any third party frameworks or libraries. Normal HTML,CSS and JavaScript forms the base of this website.

## CHAPTER 3

### Methodology

Animal Pictures Download Website is a browser based system that is designed to store, process, retrieve and download pictures of various animals. Animal Pictures Download Website is available to everyone who has access to internet. It provides access to over 100+ images of animals without any watermark for users to download.

The aim was to make the website responsive without using any third party tools like CSS frameworks or JavaScript libraries, there by reducing the load timings on the website.

Technology Used: HTML5,CSS3

## **CHAPTER 4**

### **Implementation**

The website is made with HTML5 and CSS3. The content is loaded dynamically and all the images are stored within the servers. The images are loaded on a requirement basis to the user. The website is designed to be responsive so that mobile users can use it without any issues.

#### **SOFTWARE REQUIREMENTS:**

1. Operating System: Windows 7 or higher
2. Browser: Google Chrome/Internet Explorer

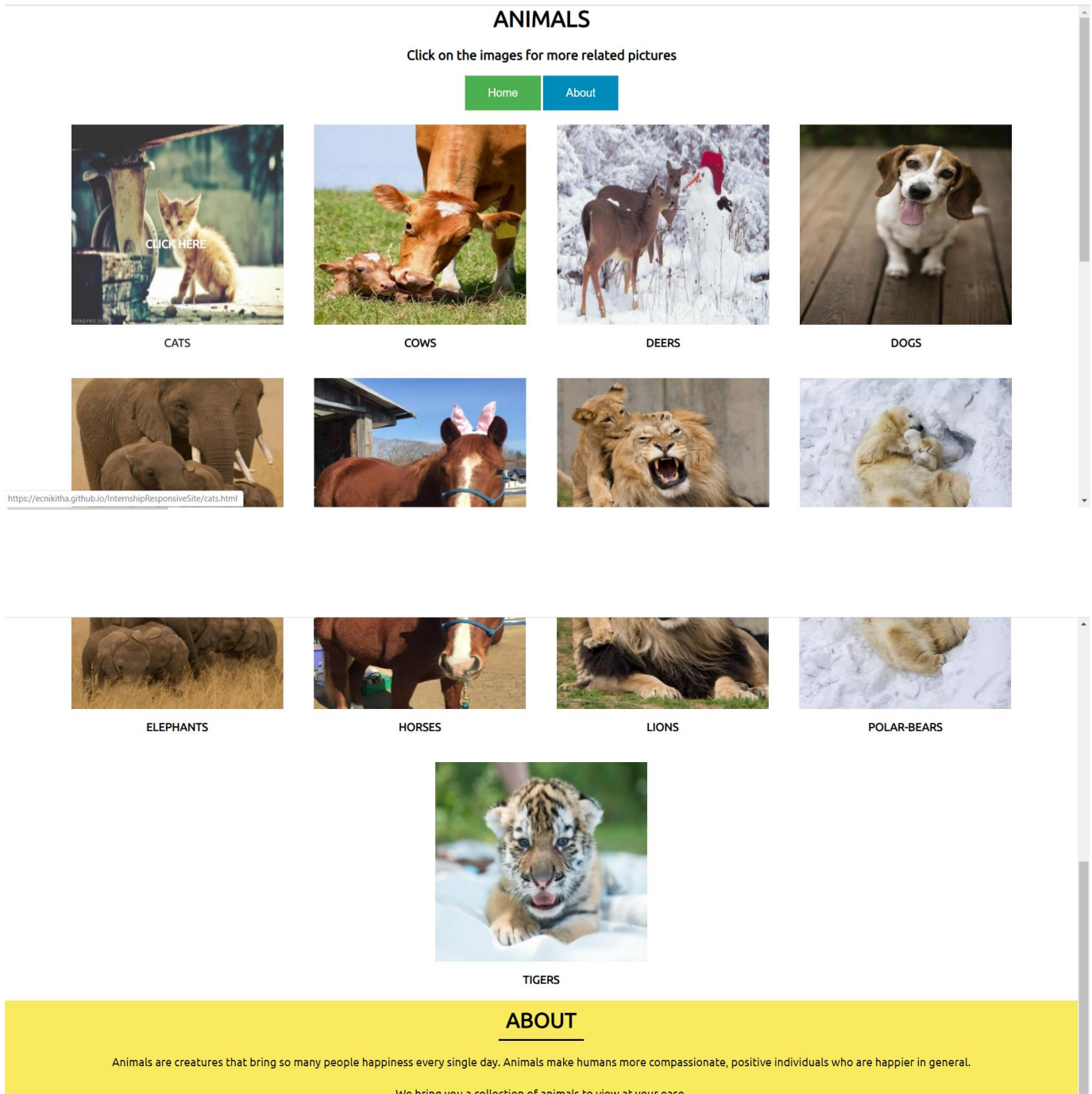
#### **HARDWARE REQUIREMENTS:**

1. Computer with a 1.1 GHz or faster processor
2. Minimum 4GB of DDR3 RAM or more
3. GB of available hard-disk space
4. 5400 RPM hard drive
5. 600\*800 or higher-resolution display



## CHAPTER 5

# SHOTS OF USER INTERFACE



Home

About

Click on the images to download



<https://ecnikitha.github.io/InternshipResponsiveSite/images/tigers/tigers0.jpg>

## ANIMALS

Click on the images for more related pictures

Home

About



CATS



POLAR-BEARS



TIGERS

## ABOUT

Animals are creatures that bring so many people happiness every single day. Animals make humans more compassionate, positive individuals who are happier in general.

We bring you a collection of animals to view at your ease.