

UE19CS204 – Web Technologies Mini Project

Project Title -PET ADOPTION

Section -C

Team Member Names – Team member SRNs

G Ram Shabarish -PES2UG19CS135

J sagar -PES2UG19CS168

K Nithin sri ram reddy - PES2UG19CS176

K Sai Rushank - PES2UG19CS173

GITHUB Link - https://github.com/sagarsdiz/pet-adoption

Abstract

 Our site deals with adoption and donation of pets. so the customer can easily go through our site, that is they can adopt and sell in our site. And there are locations in our page so they can go to that place and can buy the pets which they want. There is a feedback page in the site about their experiences with our site and we can also look up their review to improve ourselves.

Technologies Used

- HTML:- it is used to present the homepage.
 and to open the other pages.
- NODEJS:-used to run the site from front end and backend
- MONGODB:-it is used for storing the login details of the customers and their reviews.
- JAVASCRIPT AND REACTJS:- languages used in our site is java script and react js.

Member Contributions

- G:Ram shabarish:-designing of interface
- J:Sagar:-html,css,javascript
- K:Nithin Sri ram reddy:-data base storing in mongodb
- k:Sai Rushank:-login,register,report