

Paradise Pet Project Presentation

Group Members: Monica Berti, Robert Devaney,
Bao Nguyen, Celeste Petro





Introduction

- ▶ Welcome to the Paradise Pet Project, where our endeavor is to transform the way pet adoption and donations are managed through innovative technology.

Group Members and Roles



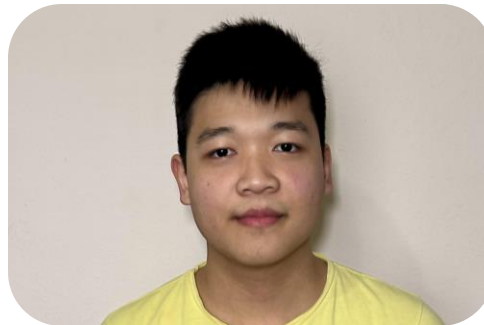
Executive Director:
Professor Gossai



Database Engineer:
Monica Berti



Database Engineer:
Robert Devaney



Front End Developer:
Bao Nguyen



Front End Developer:
Celeste Petro

Project Overview

- ▶ "Our mission with Paradise Pet is to create a user-friendly digital platform that streamlines pet adoption processes and makes donating easier and more engaging."












Tools Used







- ▶ User Interface (Front End)
 - ▶ HTML
 - ▶ CSS
 - ▶ JavaScript
- ▶ Database (Back End)
 - ▶ MySQL
 - ▶ Administration Software: phpMyAdmin
- ▶ Webhost Server:
 - ▶ 000webhost from Hostinger
- ▶ Repository:
 - ▶ GitHub
- ▶ Project Management Tool:
 - ▶ MS Project














HOSTINGER



 u104394458_paradisepet Pet Database
 Name : varchar(255)
 Species : varchar(255)
 Breed : varchar(255)
 Sex : char(1)
 Birthdate : date
 # isAvailable : tinyint(1)
  Pet ID : int(11)

 u104394458_paradisepet Adoptions
  AdoptionID : int(6)
 # AdopterID : int(6)
 # PetID : int(6)
 AdoptionDate : date

 u104394458_paradisepet Adopters
  AdopterID : int(6)
 FullName : varchar(255)
 EmailAddress : varchar(255)
 PhoneNumber : varchar(50)
 StreetAddress : varchar(255)
 City : varchar(100)
 StateProvinceRegion : varchar(100)
 PostalCode : varchar(20)
 Country : varchar(100)

Database Presentation:

We chose MySQL for our database for its proven reliability and scalability. It includes tables for Pets, Adopters, Adoptions, Donors, and Donations.

Web Design Progress

- ▶ Here are our initial website design that will incorporate HTML, CSS, and JavaScript. We will have the following pages:


- ▶ Home
- ▶ Our Pets
- ▶ Adopt
- ▶ About Us/Contact us
- ▶ Donate

Pet Paradise Rescue<

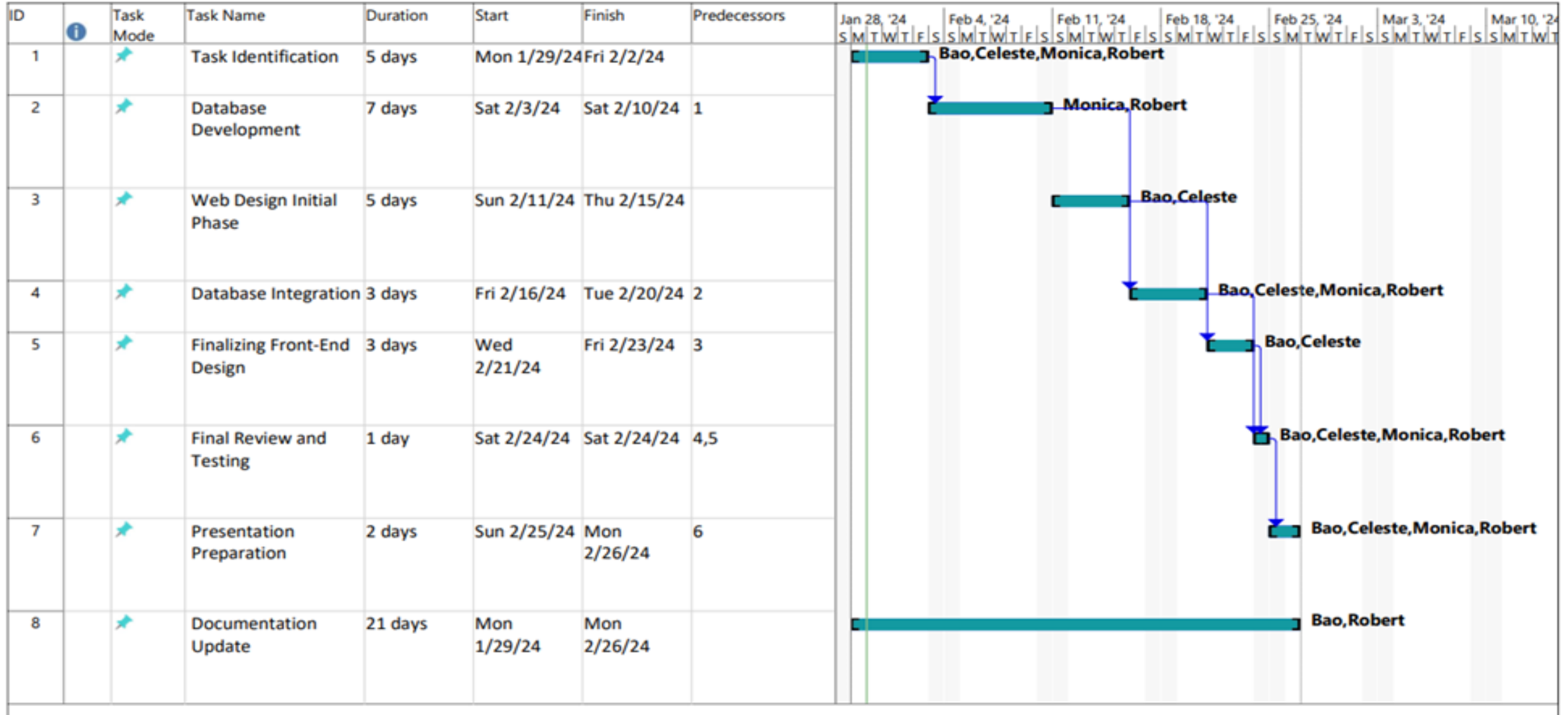
- [Home](#)
- [Our Pets](#)
- [Adopt](#)
- [About Us/Contact Us](#)
- [Donate](#)

Meet your new best friend, today!

View Our Pets!

 PetParadiseRescue.com

Gantt Chart



GitHub Repository

Rancor Group GitHub Link:

<https://github.com/RobertDevaney/ParadisePetRescue>

Next Steps and Milestones

- ▶ Going forward, we are focused on completing the UML of the database and design of the website. Once the structure of both are completed, we will work on the design.



► Q&A

We'd love to answer any questions you have about the Paradise Pet project and our journey so far.