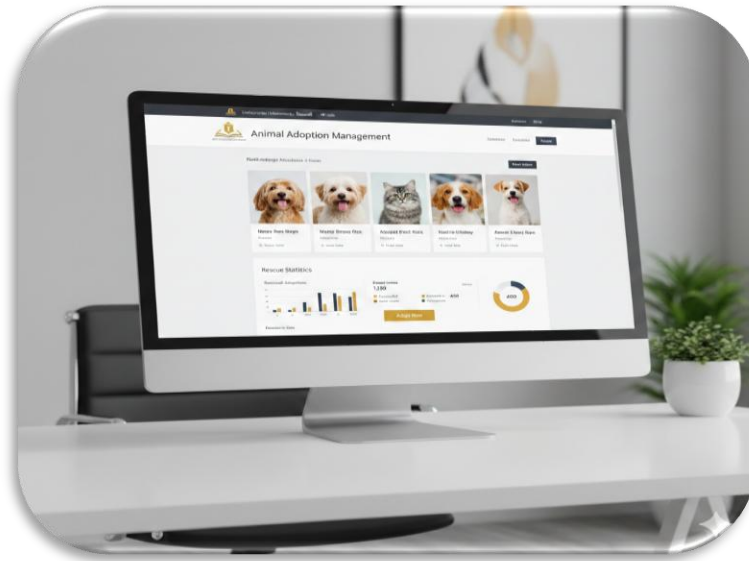


Web Application Development

Mini - Project

Animal Adoption Management website



In this project, students build a dynamic website using HTML, CSS, JavaScript and PHP for an Animal Adoption Center. This website is designed for the Admin (the manager) to register new animals and manage their information.

On the one hand, the Admin must be able to add a new animal to the system using a digital form. The form must include **at least** these fields:

- **Animal Name**
- **Species (Select from a list: Dog, Cat, Bird, etc.)**
- **Color**
- **Age (Number)**
- **Gender (Male or Female)**
- **Health Status (Select: Healthy or Under Treatment)**
- **Submit Button**

On the other hand, the Admin manages all the records in the system:

- **Show List :** See the list of all animals currently in the center.
- **Update :** Edit an animal's details.
- **Remove:** Delete an animal from the list once it has been successfully adopted.

Important Notes

- This project must be done by a team of two students, and both partners must belong to the **same TP sub-group**.
- The project will be checked during the TP session by your specific TP instructor **before Final exams**.
- Any two teams found sharing the same code or submitting identical work will be strictly sanctioned (**Zero grade for both teams**).
- Any extra creative ideas that improve the application will be rewarded during the evaluation.