

Coding Assignment

We'd like for the candidate to spend no more than 4 hours to work through this. When complete, submit to a public GitHub account for us to review.

Given you are the owner of a veterinary practice, create a basic Rails application that satisfies the following user stories:

1. As the owner of the veterinary practice, I have two additional veterinary doctors Bob and Susan. I should be able to track the following information about my fellow veterinary doctors and myself.
 - a. Name - must be no longer than 35 characters; value is required
 - b. Address
 - c. City
 - d. State
 - e. Zip - should be at most 5 digits
 - f. School Received Degree From
 - g. Years in Practice - must be value between 1-100
2. As the receptionist of the veterinary practice, I should be able to schedule an appointment for a customer's pet with a specific veterinary doctor. The appointment should contain the following information
 - a. Date of Visit - date cannot be in the past; value is required
 - b. Pet – required
 - c. Customer –required
 - d. Requires Reminder of Appointment
 - e. Reason for Visit - required
3. As one of the practicing veterinary doctors, I should be able to record the following information about a customer's pet.
 - a. Name of Pet - required, no more than 35 characters
 - b. Type of Pet - must be a dog, cat, or bird
 - c. Breed - required, no more than 35 characters
 - d. Age – required
 - e. Weight – required
 - f. Date of Last Visit - required
4. As a customer, I should be able to see when my pet is scheduled for their next appointment.
 - a. Pet's Name
 - b. Date of Next Appointment
 - c. Reason for Visit