Cutipets MySQL Database Schema

```sql
CREATE DATABASE cutipetsdb;
USE cutipetsdb;

-- Users Table
CREATE TABLE users (
    id INT AUTO_INCREMENT PRIMARY KEY,
    role ENUM('admin', 'user', 'doctor') NOT NULL,
    name VARCHAR(100) NOT NULL,
    email VARCHAR(100) UNIQUE NOT NULL,
    password VARCHAR(255) NOT NULL,
    mobile VARCHAR(15),
    created_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP
);

-- Doctors Table
CREATE TABLE doctors (
    id INT AUTO_INCREMENT PRIMARY KEY,
    user_id INT NOT NULL,
    age INT,
    degree VARCHAR(100),
    specialization VARCHAR(100),
    hospital_address TEXT,
    experience INT,
    opd_charge DECIMAL(10,2),
    FOREIGN KEY (user_id) REFERENCES users(id)
);

-- Pet Categories Table
CREATE TABLE pet_categories (
    id INT AUTO_INCREMENT PRIMARY KEY,
    category_name VARCHAR(50) NOT NULL
);

-- Product Categories Table
CREATE TABLE product_categories (
    id INT AUTO_INCREMENT PRIMARY KEY,
    category_name VARCHAR(50) NOT NULL
);

-- Pets Table
CREATE TABLE pets (
    id INT AUTO_INCREMENT PRIMARY KEY,
    user_id INT NOT NULL,
    name VARCHAR(100),
    age INT,
    category_id INT,
    gender ENUM('male', 'female'),
    description TEXT,
    image_url VARCHAR(255),
    price DECIMAL(10,2),
    is_approved BOOLEAN DEFAULT FALSE,
```

```sql
    created_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP,
    FOREIGN KEY (user_id) REFERENCES users(id),
    FOREIGN KEY (category_id) REFERENCES pet_categories(id)
);

-- Vet Products Table
CREATE TABLE vet_products (
    id INT AUTO_INCREMENT PRIMARY KEY,
    seller_id INT NOT NULL,
    category_id INT,
    name VARCHAR(100),
    description TEXT,
    price DECIMAL(10,2),
    stock INT DEFAULT 0,
    image_url VARCHAR(255),
    created_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP,
    FOREIGN KEY (seller_id) REFERENCES users(id),
    FOREIGN KEY (category_id) REFERENCES product_categories(id)
);

-- Appointments Table
CREATE TABLE appointments (
    id INT AUTO_INCREMENT PRIMARY KEY,
    user_id INT NOT NULL,
    doctor_id INT NOT NULL,
    appointment_date DATE,
    status ENUM('pending', 'confirmed', 'completed', 'cancelled') DEFAULT 'pending',
    created_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP,
    FOREIGN KEY (user_id) REFERENCES users(id),
    FOREIGN KEY (doctor_id) REFERENCES doctors(id)
);
```