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Practical 6

```
<!Doctype html>
<html>

<head>
  <title>Lab 6</title>
  <script
src="https://cdn.tailwindcss.com"></script>
  <script>
    function handleSubmit() {
      console.log("this is clicked.")
      // const data =new FormData(event.target);
      // console.log(data)
    }
  </script>
</head>

<body>

  <div class="flex absolute top-[100px] left-
[18%] bg-white rounded-lg shadow-2xl p-10 w-[60%] z-
40 ">

    <!-- {/* left division */} -->
    <div class="h-[700px] bg-[#7e22ce] w-[350px]
border-white rounded-lg shadow-lg ">
      <p class="text-left text-base font-bold
text-white pl-10 mt-4">IT</p>
      <p class="text-4xl tracking-wider text-
left mt-10 p-10 text-white font-bold">Share your <br
/> pet details
```



```
        <input type='text' class='rounded
border-2 border-[#7e22c3] float-left mt-1 w-[70%]'
name='name'
        required></input>

    <br />

    <br />

        <label for='age' class='float-left
text-[#7e22ce] font-bold'>Age</label><br />
        <input type='number'
class='rounded border-2 border-[#7e22c3] float-left
mt-1 w-[70%]' name='age'
        required></input>
        <br /><br />
        <label for='type' class='float-
left text-[#7e22ce] font-bold'>Type</label><br />
        <select name="type" class='rounded
border-2 border-[#7e22c3] float-left mt-1 w-[70%]'
required>\
            <option
value="Select">Select</option>
            <option
value="Dog">Dog</option>
            <option
value="Cat">Cat</option>
            <option
value="Cow">Cow</option>
            <option
value="Crocodile">Crocodile</option>
            <option
value="Lion">Lion</option>
```

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        <option
value="Tiger">Tiger</option>
        <option
value="Snake">Snake</option>
        <option
value="Horse">Horse</option>
    </select>
    <br /><br />

    <label for='weight' class='float-
left text-[#7e22ce] font-bold'>Weight</label><br />
    <input type='number'
class='rounded border-2 border-[#7e22c3] float-left
mt-1 w-[70%]' name='weight'
        required></input>
    <br /><br />

    <label for='likes' class='float-
left text-[#7e22ce] font-bold'>What it likes
most.</label><br />
    <input type='text' class='rounded
border-2 border-[#7e22c3] float-left mt-1 w-[70%]'
name='likes'
        required></input>
    <br /><br />
    <div class="flex justify-between
mr-32">

        <button type='submit'
            class=' font-bold float-
left cursor-pointer bg-[#7e22c3] text-white py-2 px-5
rounded '>Submit</button>

        <button type='reset'

```

```

                                class=' font-bold float-
left cursor-pointer bg-[#7e22c3] text-white py-2 px-5
rounded '>Reset</button>
                                </div>
                                </form>

                                </div>
                                </div>
                                </div>
                                <script>
                                formData.onSubmit = (e) => {
                                    e.preventDefault();
                                    const Data = new FormData(formData);
                                    // initialize an empty object
                                    const formDataObj = {};
                                    Data.forEach((value, key) =>
(formDataObj[key] = value));
                                    console.log("Object form data ",
formDataObj);

                                    // now convert js object to json string
using json.stringify()
                                    const jsonData =
JSON.stringify(formDataObj)
                                    console.log("Json form data is", jsonData)
                                };
                                </script>

                                </body>

                                </html>

```

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OUTPUT

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Lab 6

https://classroom.google.com/u/

https://one.google.com/storage/

+

127.0.0.1:5500/index.html

IT

Share your pet details with us

This is practical lab 6 of Information Technology.

Your data is secured.

Pet Data Record

What's speciality of your pet?

Name

Age

Type

Dog

Weight

What it likes most.

Submit **Reset**

Welcome

Elements

Console

Sources

Memory

Performance

Security

Lighthouse

CSS Overview

Application

Network

+

top

Filter

Default levels

9

Console was cleared

3 messages

3 users

No error

No warning

undefined

Object form data {name: 'Tommy', age: '3', type: 'Dog', weight: '13', likes: 'Chicken'}

Json form data is {"name":"Tommy","age":"3","type":"Dog","weight":"13","likes":"Chicken"}