

```
import api from './APIClient.js';

console.log ("Entering home.js ");

let userid = 12;
let parm_userid = 17;

const data = {name: "John doe", email: "test@exampl.com"};

const options = {

    method : "POST",
    headers: {"Content-Type": "application/json"},
    body: JSON.stringify(data)
};

function func_click () {

    console.log("I am in p1 function div clicked");
};

const myDiv1 = document.getElementById("p1");

myDiv1.addEventListener("click", function( ){
    console.log("I am in p1 div clicked");
    console.log(myDiv1.textContent);

    fetch("/api/profile/", options)
        .then(response => window.location = "/api/profile/?id=" + parm_userid)
        .then(data => console.log ("I am in post user - client "))
        .catch(error => console.error(error));

});

const myDiv2 = document.getElementById("p2");

myDiv2.addEventListener("click", function() {
    console.log("I am in p2 div clicked");
    console.log(myDiv2.textContent);

    fetch("https://example.com/api/users", options)
        .then(response => response.json())
        .then(data => console.log ("I am in post user - client "))
        .catch(error => console.error(error));

});
```

```

const myDiv3 = document.getElementById("p3");

myDiv3.addEventListener("click", function() {
    console.log("I am in p3 div clicked");
    console.log(myDiv3.textContent);

});

fetch('/api/data')
    .then(response => response.json())
    .then(data => console.log(data))
    .catch(error => console.error(error));

let final_str = '';
fetch('/api/userinfo')
    .then(response => response.json())
    .then(data => {
        console.log ("I am in user - client ");
        console.log(data);
        console.log(JSON.parse(data));
        let user_json = JSON.parse(data);

        console.log(JSON.stringify(data));

        console.log("UserDisp -->" + JSON.parse(data)["id"] +
user_json["first_name"] + user_json["last_name"] );

        const heading = document.querySelector('p');
        heading.textContent = user_json["first_name"] + ' ' +
user_json["last_name"] ;
    })
    .catch(error => console.error(error));

fetch('/api/howls')
    .then(response => response.json())
    .then(data => {
        console.log ("I am in howls - client ");
        console.log(data);
        console.log(JSON.stringify(data));

        for (var i=0; i < data.length;i++ ) {

            if (data[i].userId == 17)
            {

```

```

    final_str = final_str + "\n" + i + '----' + data[i].text;
  };
  console.log(final_str);
}
let ary_howls = JSON.parse(data);
let ele_id_nm = '';
for (var i=0; i < ary_howls.length;i++ ) {
  ele_id_nm = 'p' + (i+1);
  console.log(ele_id_nm);
  const para2 = document.getElementById(ele_id_nm);
  para2.textContent = ary_howls[i];
}
})
.catch(error => console.error(error));

let comp_ary1 = [];
fetch('/api/followerhowls')
  .then(response => response.json())
  .then(data => {

    console.log(data);

    let ary_howls = JSON.parse(data);

    console.log("Before printing all follower howls\n");
    console.log(ary_howls);
    console.log("After printing all follower howls\n");

    let ele_id_nm = '';

    let para2 = '';
    for (var i=0; i < ary_howls.length;i++ ) {
      ele_id_nm = 'p' + (i+1);
      console.log(ele_id_nm);
      para2 = document.getElementById(ele_id_nm);
      comp_ary1 = ary_howls[i].split('~');

      para2.textContent = comp_ary1[1] + '<>' + comp_ary1[2] + '<>' +
comp_ary1[3] + '<>' + comp_ary1[4];

    }

  })
  .catch(error => console.error(error));

fetch('/api/userinfo/26')
  .then(response => response.json())
  .then(data => {

```

```

    console.log ("I am in user - client ");
    console.log(data);
    console.log(JSON.parse(data));
    let user_json = JSON.parse(data);

    console.log(JSON.stringify(data));

    console.log("UserDisp -->" + JSON.parse(data)["id"] +
user_json["first_name"] + user_json["last_name"] );

    let string1 = JSON.stringify(data);
    const heading = document.querySelector('p');
    heading.textContent = user_json["first_name"] + ' ' +
user_json["last_name"] ;
    // Do something with the JSON data
  })
  .catch(error => console.error(error));

function fetch_userinfo () {

fetch('/api/userinfo')
  .then(response => response.json())
  .then(data => {
    console.log ("I am in user - client ");
    console.log(data);
    console.log(JSON.parse(data));
    let user_json = JSON.parse(data);

    console.log(JSON.stringify(data));

    console.log("UserDisp -->" + JSON.parse(data)["id"] +
user_json["first_name"] + user_json["last_name"] );

    const heading = document.querySelector('p');
    heading.textContent = user_json["first_name"] + ' ' +
user_json["last_name"] ;
  })
  .catch(error => console.error(error));

};

function make_clickable () {

  const myDiv1 = document.getElementById("p1");

  myDiv1.addEventListener("click", function( ){
    console.log("I am in p1 div clicked");
  });
}

```

```
console.log(myDiv1.textContent);
```

```
fetch("/api/profile/", options)
```

```
  .then(response => window.location = "/api/profile/?id=" + parm_userid)
```

```
  .then(data => console.log ("I am in post user - client "))
```

```
  .catch(error => console.error(error));
```

```
});
```

```
};
```