

<pre>class Person{ void display(){ // Person } }</pre>	<pre>class Employee:public Person{ void display(){ // Employee Person::display(); } }</pre>	<pre>Person p; p.display();// person Employee e; e.display();// employee</pre>
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<pre>Person *p = new Person(); p->display();//person</pre>	<pre>Employee *e = new Employee() e->display();// employee</pre>
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```
<div class='container'>

</div>
```

```
const email
const password
```

```
"select * from emp where email =" +email+" AND password =" +password
```

```
`select * from emp where email=${email} and password=${password}`
```

<pre>const row = "<tr> <td>" +id+"</td> <td>" +name+"</td> <td>" +sal+"</td> <tr>"</pre>	<pre>const id,name,sal</pre>	<pre>const row = `<tr> <td>\${id}</td> <td>\${name}</td> <td>\${sal}</td> <tr>` using Template String</pre>
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```
...(Rest) = ...(Spred)
```

```
Web Application
HTML
CSS
JS
```

DOM

- Document Object Model
- By default created when we load a page in the browser
- it is stored under the window property called as document

