# ***Bind, Call, Apply***

Var jhon = {

Name: ‘jhon’;

Age : 26;

Job: teacher;

Presentation: function(style, time){

///write the func;

}

}

Var jhon = {

Name: ‘emma’;

Age : 26;

Job: teacher;

}

Jhon.presentation(‘formal’, ‘morn’);

Jhon.presentation.call(‘emma’, ‘formal’,‘even’);

Jhon.presentation.apply(‘emma’, [‘formal’,‘even’]);//when the main method takes arguments as array.

Var jhonfriendly = jhon.presentation.bind(jhon, ‘friendly’);

Jhonfriendly(‘morning’);

// a good use of bind

Func f(arr, fn){

Fn(arr);

}

Fx(lim, n){

Return lim;

}

Var age = f(arrs, fx.bind(this, 20));

**Diff between apply, call and bind is:**

call: Use Jhon’s method for emma.

Apply: Almost same as jhon but it takes arguments as array.

Bind: create a copy of the function and save it somewhere. It presets arguments. So binding is actually a method of make a function from a function with some preset arguments.