1.For the given JSON iterate over all for loops (for, for in, for of, forEach):

1.for loop:

var json = [{

"id" : "1",

"msg" : "hi",

"tid" : "2013-05-05 23:35",

"fromWho": "hello1@email.se"

},

{

"id" : "2",

"msg" : "there",

"tid" : "2013-05-05 23:45",

"fromWho": "hello2@email.se"

}];

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

var obj = json[i];

console.log(obj.msg);

}

2.Create your own resume data in JSON format:

{“Basics”:{

“Name”:”MUTHIKUMAR”,

“Mobile”:”9566420177”,

“Email ID”:”Mkumar0802@gmail.com”,

“Address”:”no.23 kamarajapuram 17th street 4th cross pudukkottai”,

“Pincode”:”622001”

},

“Education”:[{

“course”:”B.E”,

“Name of Institute”:”Mookambigai college of Engineering”,

“Year of Passing”:”2017”,

“Percentage”:”6.42”

},

{

“course”:”Diploma”,

“Name of Institute”:”Subramanian Polytechnic College”

“Year of Passing”:”2014”,

“Percentage”:”81.04”

}],

{“Experience”: 12 months experience in Honeywell automation india Limited Through Bellfast Management PvtLtd as BMS Engineer””},

“Personal Details”:{

“Father’s Name”:K.MUTHUKUMAR”,

“Date of Birth”:”08 FEB 1996”,

“Nationality”:”Indian”,

“Language”:”Tamil and English”

},

{“Declaration”:”I here by declare that the above stated information ….”}}.

3.Read about the difference between window, screen and document in javascript:

Window:Window is the execution context and global object for that context’s Javascript.

Screen:Screen describes the Physical display’s Full Screen.

Document:DocumentContains the DOM,initialized by parsing HTML.