```javascript
//                                    RESUME
var bio = {
        name : "ROBERT MOLNAR", phone : "+353 87 925 6846", portfolio : "http://devrob.github.io",

        email : "mail.robertmolnar@gmail.com", linkedIn : "https://ie.linkedin.com/in/r0bertm0lnar"
};
/* Mechanical Engineer with hands-on experience in software development and as a Front-End Web Developer
Nanodegree student specializes in client-side application using Responsive Web Design techniques, HTML, CSS.
Strong background in JavaScript including object-oriented programming. Able to quickly evaluate options and
strive to generate elegant, simple solutions. */

var skills = {

    "Programming Languages" :    ["JavaScript", "HTML", "CSS", "Python", "Octave", "Delphi", "AutoLisp"],
    "IDEs" :                     ["Atom 1.0", "PyCharm", "WebStorm", "DomainMath IDE"],
    "Frameworks" :               ["Bootstrap", "Toast", "GUMBY", "Foundation"],
    "Version Control Systems" :  ["Git", "GitHub"]
};

var projects =  {

    "Udacity" : { "FRONT-END WEB DEVELOPER" : {date : 2015,
            portfolio_project :  "Replicate a mockup design in HTML and CSS.",
            online_resume : "Built an online resume using JS handling pre-written HTML and CSS templates.",
            arcade_game_clone : "Recreate Frogger using JavaScript Object-oriented programming."}},

    "Coursera" : { "Machine Learning" : {date : 2014,
            neural_networks : "Implement algorithm to recognize handwritten digits(from 0 to 9)"}}
};

var experience = {

    "I" : { "SUMITOMO ELECTRIC Inc" : "Design / Project Engineer", "Location" : "Hungary", date : 2006,

    responsibilities : {

        "ONLINE ORDERING SYSTEM" : [
            "Leader of a project that opened an online window for the customers to our production",
            "They can place order, quotation-, sample-request and get access to production schedule online"],

        "Product Design /AutoCAD, Pro/ENGINEER/, Specifications, Quotations" :[]}},

    "II" : { "JEA" : "Design / Production Engineer", "Location" : "Ireland", date : 2009,

    responsibilities : {

        "AUTOMATED DESIGN SYSTEM" : [
            "Developed an automated design system that generates blueprints and CNC Program.",
            "Using AutoLisp and CNC Programming tools I reduced the design process from 3-4 hours to 15 min."],
        "Product Design /AutoCAD/, CNC Programming, Specifications, Quotations" : []}}
};

var education = {

    degree : "BSc in Mechanical Engineering", school : "Széchenyi István University", date : 2005,
    courses : {schools : {
            "Udacity" : ["FRONT-END WEB DEVELOPER"],

            "Coursera" : ["FUNDAMENTALS of COMPUTING", "Machine Learning(Octave)",
                          "Programming for Everybody(Python)"]}}
};

var interests = ["Diving", "Cycling", "Online Games", "Web Design", "Science fiction", "Astrophysics"];
```