Online Resume

Code Format

CRITERIA	MEETS SPECIFICATIONS
Matching Schema	`bio`, `education`, `work`, and `projects` objects must **exactly** follow the schema given in Project Details and property values contain real or fake data. This is the minimum requirement, if you want to provide additional data beyond the schema, that's awesome! Please make sure you have all the minimum schema requirements first, though! Following the minimum schema **exactly** is necessary to pass this rubric point. It may seem like a nitpicky requirement, but in the world of programming, details like capitalization and plurality in variable names really matter! The way your computer reads the difference between `blueberry` and `BlueBerry`, it might as well be the difference between `blueberry` and `airplane`! Dynamically displayed resume sections (biography, education, work, projects, footer) include all of the real or fake JavaScript object data. Solution is capable of displaying any resume that provides the data according to the given schema. **'forEach' or 'for'** (rather than 'for in') loops must be used to display the `skills`, `jobs`, `projects`, project `images`, `schools` and `onlineCourses` arrays. Solution works for any number of items in those arrays.
Function Use	All resume sections are built using modular functions which can run in any order.
Encapsulation	As described in the schema, the `work`, `projects`, `education` and `bio` objects each have a property named `display` which encapsulates (contains) a function that displays all the properties of that object in the resume. The `display` function can be encapsulated in two ways: - by being included directly in the javaScript object definition, or - via dot notation (i.e. `work.display = function(){ ... }`)
Prerequisite: Code Quality	Code is ready for review following the Front-End Nanodegree style guide and has been cleaned using the following tools: - javaScript: JsHint and jsBeautifier - HTML: HTML Beautifier - CSS: CSS Beautifier

Additional Interactivity

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Map	The resume includes a map that shows markers at locations which are pulled from data in the resume.
Artistic Creativity	`CSS` is customized and alters styles of the page.

Suggestions to Make Your Project Stand Out!

Provide extra JavaScript interactivity in addition to the map. For example: RSS/Twitter feed, Bootstrap Navbar, Polymer components.