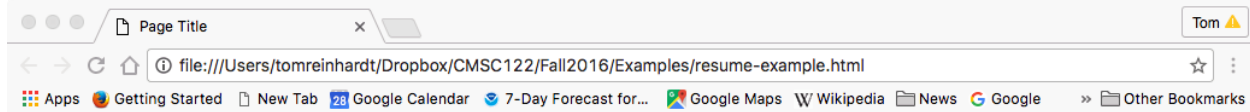


Classroom Activity: Week 2

Instructions

Examine the screen shot directly below:



My Resume

Objective	To obtain a position in a small company where my background in both academic computer science and commercial software engineering will contribute to the success of the team.
Education	1979- Boston University: completed graduate work in Computer Science. Thesis area focused on the design and development of message-passing languages for Artificial Intelligence applications. Published numerous papers on the underlying computational linguistics of Actors-based languages and theoretical AI (results) in Actors systems.
	1983- 1999- George Washington University: completed graduate work in Education. Specific focus on secondary education in mathematics and computer science.
Experience	2001- Worked as a Scientist in a variety of settings at the MIT AI Lab (during the 1980's) where I developed second generation Actors languages, attended academic conferences, published a variety of technical papers and mentored junior staff. At BBN (1990-1996) contributed to a variety of task orders and some basic research--Applied Intelligence, intelligent-agent design, computational linguistics for advanced object/patterns based languages and systems. Principal CS Investigator on joint task order with NASA AMES to test and develop human-in-the-loop simulation as part of their on-going research into commercial air safety.
	1983- 2001- Commercial work: Networking Imaging (1996-1999) where I developed COM (Microsoft Component ware) for the company's flagship product, and mentored staff. (1999-2001) Corporation for National Research Initiatives: applied rules-based systems to developing MEMS fabrication software.
	2001- 2011- Taught in the Montgomery County Public schools; spearheaded CS curriculum development.
	2011- 2016- Lecturer/Instructor: University of Maryland Computer Science Department where I design and teach a variety of courses including the introductory programming sections (including Honors) and Discrete Mathematics.

This document was constructed using only the `<h1>`, `<table>`, `<tbody>`, `<tr>`, and `<td>` elements (well, in addition to the required elements, `<html>`, `<body>`, etc). I also used the `rowspan` attribution on some of the `<td>` elements in order to achieve the grouping that you see.

Produce your own Resume, using similar styling—make sure that at least one section is (vertically) grouped and that your document validates.