Module 2 - Activity Checklist

Done	Title	Description	Activity
	Module 2 - Activity Checklist	PDF Document	This document is a downloadable version of the list you are currently reading.
	Module 2 - Learning Objectives	Canvas Assignment	Read the list of objectives to get a better understanding of what you will accomplish in this module.
	Module 2 - Assigned Reading	Reading assignment	Reading from your textbook: *How to Think Like a Computer Scientist - C Version.* **Chapter 2:** Variables and types (sections 2.1 to 2.6). Pages 13 - 18. Read about the `getchar` command (function): http://www.cplusplus.com/reference/cstdio/getchar/ Read about the `putchar` command (function): http://www.cplusplus.com/reference/cstdio/putchar/
	Content Quiz 2-1: C Fundamentals and Console I/O	Canvas Quiz	Take this quiz to verify the **completion** and **basic understanding** of the assigned reading materials.
	Module 2 - Lecture Slides	PDF Document	Study the slides to gain a deeper understanding of the key concepts covered in this module.
	Module 2 - Video Demonstration: Using Repl.It	Canvas Page	Watch the video demonstration to get a better understanding of how to use Repl.it to write C code.
	Module 2 - Code Samples and Demonstrations	Canvas Page	Review the C code and watch the video demonstrations to review concrete examples of the key concepts covered in this module.
	Exercise 2-1: Basic I/O	Canvas Assignment	Complete the activity and submit a small working program. The activity is designed to provide hands-on practice on key concepts covered in this module.

	Exercise 2-2: Console I/O	Canvas Assignment	Complete the activity and submit a small working program. The activity is designed to provide hands-on practice on key concepts covered in this module.
	Exercise 2-3: Redirecting Input and Output	Canvas Assignment	Complete the activity and submit the results file. The activity is designed to provide hands-on practice on key concepts covered in this module.
	Exercise 2-4: Using the indent utility	Canvas Assignment	Complete the activity and submit the results file. The activity is designed to provide hands-on practice on key concepts covered in this module.
	Exercise 2-5: Peer Review of Student Intros	Canvas Peer Review Assignment	Review discussion posts created by fellow classmates. The activity is designed to help you familiarize with the course discussion board.
	Review Quiz 2-1: C Fundamentals and Console I/O	Canvas Quiz	Take this quiz to make sure that you understand **key concepts** covered in this module.