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Connecting With Computer Science 2nd edition Ch.10-12 ...

Connecting with Computer Science, 2e 3 Objectives (cont'd.) [In](#) In this chapter you will (cont'd.): - Learn how DHCP can be used to assign IP addresses - Learn how routers are used throughout the Internet - Learn how a DNS server translates a URL into an IP address - Learn how port numbers are used with IP addresses

Connecting with Computer Science, 2e - Radford

Written for the beginning computing student, this text engages readers by relating core computer science topics to their industry application. The book is written in a comfortable, informal manner, and light humor is used throughout the text to maintain interest and enhance learning. All chapters contain a multitude of exercises, quizzes, and other opportunities for skill application.Important ...

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Computer science degree recipients not only work for technology companies, but also frequently enter the finance sector and the retail industry, experts say.

What Can You Do With a Computer Science Degree? | Best ...

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Computer science is a field of theoretical and practical problem solving, combining creativity with mathematics, logic and communication. A strong understanding of computer science principles helps prepare you for a long career of problem solving and system building without requiring continual training.