Topic:
Subnetting

Author:
Benjamin E. Cowen

Description:
A subnetwork or subnet is a logical subdivision of an IP network. The practice of dividing a network into two or more networks is called subnetting. Computers that belong to a subnet are addressed with an identical most-significant bit-group in their IP addresses

Subnetting is fundamental to a career in networking. Your success as an Information Technology professional relies on it heavily. Vender certification tests will ask several subnetting questions.
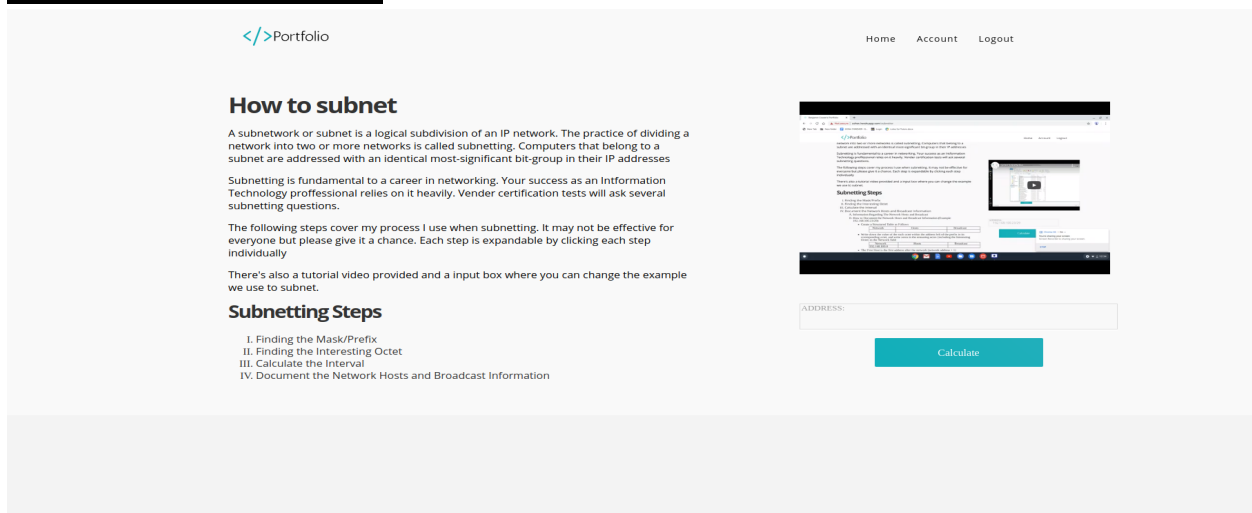
Classes involved:
CIS 201, CIS 202, CIS 203, CIS 204

Url:
[Practice site for Subnetting](#)

Screenshot of Webpage:

Video
[YouTube Video- Subnetting Calculator Quick Tutorial by Benjamin Cowen](#)