Full-Stack Developer

DESCRIPTION

The Distributed Denial of Service (DDoS) attack is an attack poses a server threat to the internet. It is difficult to find the exact sign of attacking. Moreover, it occurs when a huge number of users occasionally access the target at the same time. Using the entropy computing you should find the accuracy of an attack.

TASK

Write a program using entropy computing to detect DDOS attack.

Steps:

- 1. Create a algorithm for sending data packets to the server.
- 2.Find Accuracy.

OR

Web Development

Task:

Create a Multi-Page Responsive Website.

UI/UX Design



- 1. Design an app that helps you use your screens less
- 2. Find a feature in an application that frustrates you. Redesign it.