CPSC 426 Final Project Proposal: Implementation of Chord and Reputation System Based on Peerster
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1. Adding Chord routing protocol to Peerster.
    1) Keep the existing routing protocol for existing message sending.
    2) Adding the new chord routing protocol for key-value pair storage and retrieval. (ml862)
    3) UI Change:
        a) Each peerster will have three more input fields: two for key-value pair inserting, and 1 for key searching (cx44)
2. Handling when a node joins and leaves. (cx44)
    1) 2 types of leaving
        a) expected
        b) unexpected
3. Implement a simple reputation system to assign reputation scores to each key-value pair. (ml862)
    1) The reputation algorithm will be based on the number of references of each key.

Waiting list feature:
UI Work:
1. Designing a new central server, that knows everything happening on the DHT, display the reputation of each key-value pair. (ml862)
2. Drawing a visualized circle that represents the DHT, and display the appeerence of each node, and its corresponding finger table. (cx44)