

Pandemic Tracker using DFS and bluetooth networks

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- An app which uses bluetooth and sends data to the server about the other users they met.
- Makes a graph out of the user data.
- If any users test positive, all the connections taken into consideration using DFS.
- Notifying the required users(University and Students).

Note: Did the server side programming using C++ due to the need of low latency for real-time data. Didn't make a UI for the product.