

Name ID

Distributed Data Analytics

Test

Q1: what is a stack?

a data structure that can store elements, which has the property that the last item added will be the first to be removed

Q2: what is the euler tour traversal of a tree?

Equal travertism is going through a tree to look for a node that you put in order of left, root and right

Q3: what is a function pointer?

the address of the location in memory where the function code resides.

note: do not type out of the box your answer or on the lines only between the lines
and in the box otherwise your answer will not be recognized