i y for any given i I would choose a journains and try to

remarks this from BIT this from

BIT the BI

In my Approach N2 loop is running.

As am Looping on both (iand;)

Aster and then doing bit tree lookup.

Which is (log N) operation.

(N2 log N)

Lipon, M.

In the improved approach, change your perspective to j's point

Por john parelement you have be find dy thing,

leftsmaller, left Larger from j rightsmaller, right Larger from j

for rat[i] < rat[j] < rat[u] [leftsmaller, j, right larger.]

In Trat[i] rat[i] rat[u]

rightlanger

[left Larger, j, right-Smaller]

Just maintain and manipulate 2 BIT trey. Left & Right.