PSEUDO CODE OF ALGORITHM

```
BEGIN
    Rs ← Radius of sensing node
    N ← Number of nodes in WSN
    Construct the DELAUNAY TRIANGULATION in WSN
    K ← Compute the number of DELAUNAY TRIANGLE formed by above method
    For each triangle L                                          //L=[1:K]
        Compute RC for this triangle
        If RC > Rs
            //Check whether obtuse triangle or not
            If Obtuse triangle
                //Check whether fully covered or not
                If not fully covered
                    Store this triangle in hole table
                END if
            Else  Store this triangle in hole table
            END if
        END if
    Return boundaries of coverage holes
END
```