Advanced Data Structures hab Rutgut Ritik Rout 1BM18CSISI Batch -5 7/10/20 Program - 3. int count\_island () ? int island num = 0; bool ver = false for (0 to column) { for (0 to row) 2 if (matrix [i][j] == 1)?
if (reighboursome (i,j) == Irue) do Union () Islandrum ++ bool neighbourseme (int m, int n) matrix [m-1][man] ==1 1==[[-7][1-m] x 120m matrix [ m-1][n+1]==1 matrix [m][n-1] ==1 matrix [m][n+1]==1 modrix [m+1][n]==1 matrix [m+1] [n-1] ==1 1== [1+17[n+1] xidom return true return false.