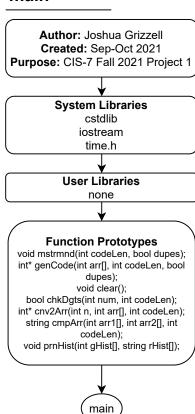
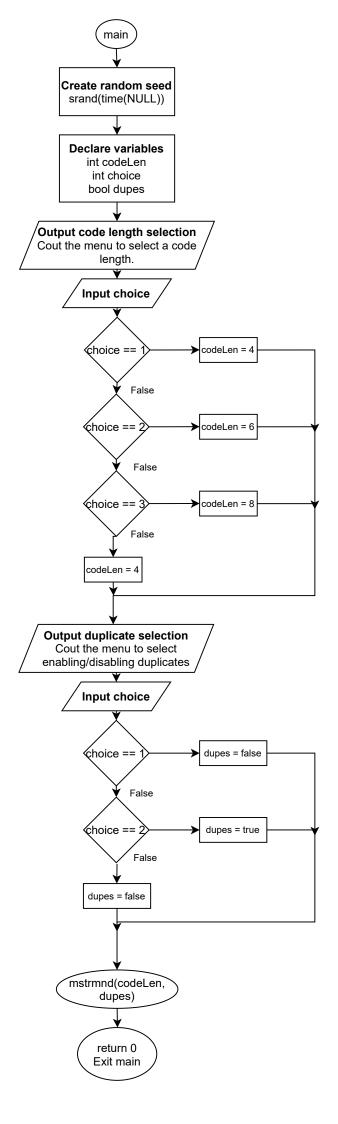
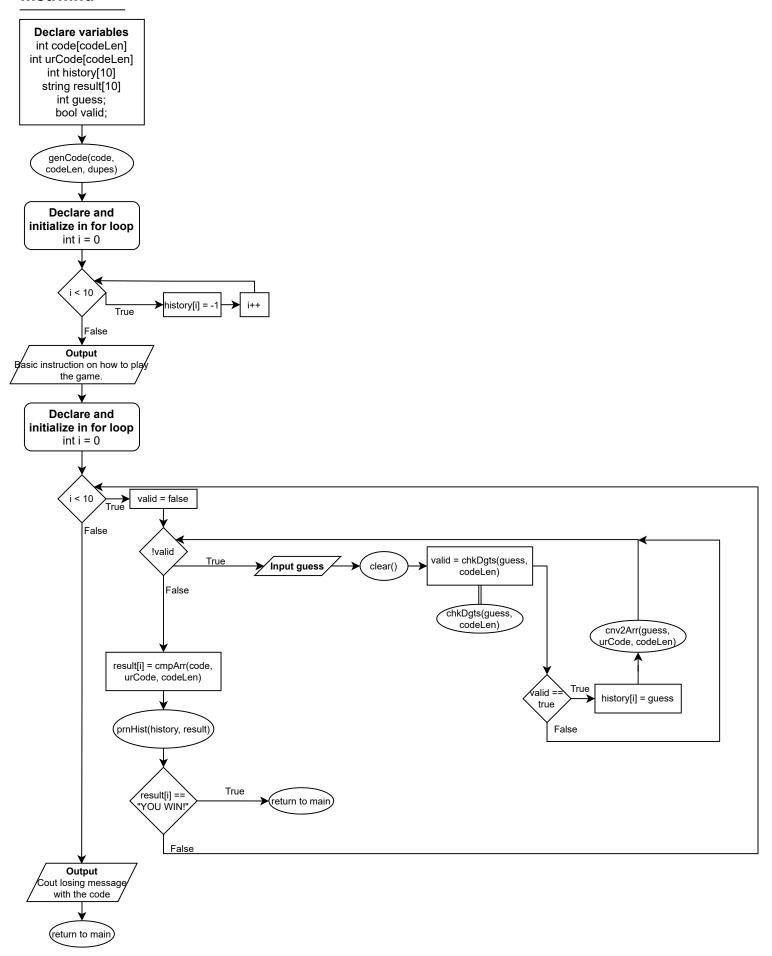
main

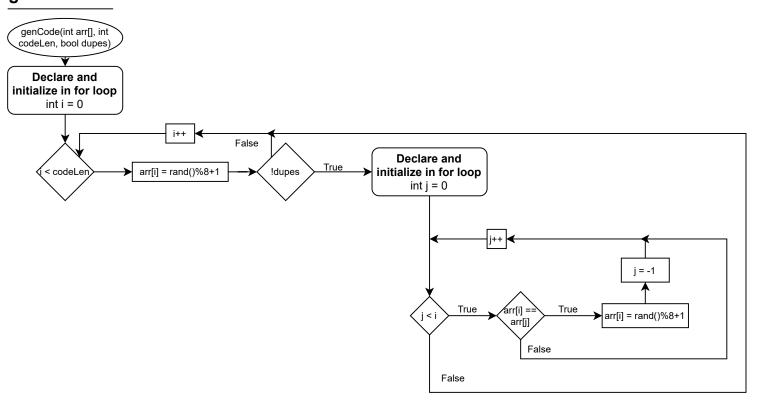




mstrmnd



genCode



cmpArr empArr(int arr1[], int arr2[], int codeLen) **Declare and initialize** variables int correct = 0 int close = 0 int total = codeLen string result = "" Declare and initialize array bool checked[codeLen] = {false, false, false...} Declare and initialize in for loop int i = 0j++ arr1[i] == True True i < codeLen correct++ continue arr2[i] False False **Declare and** initialize in for loop int j = 0if(arr1[i] =: arr2[j]) if(checked[j] < codeLen close++ ➤ checked[j] = true false) break True correct == result = "YOU WIN!" return result codeLen False True correctresult += "[!]" total--False True close-result += "[~]" total--False True total-result += "[]" False return result