

**LAPORAN SOAL PERBAIKAN NILAI NO.4**

**DASPRO**



**NADYA AURORA GEBI AGISTA**

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**KELAS TI 1H**

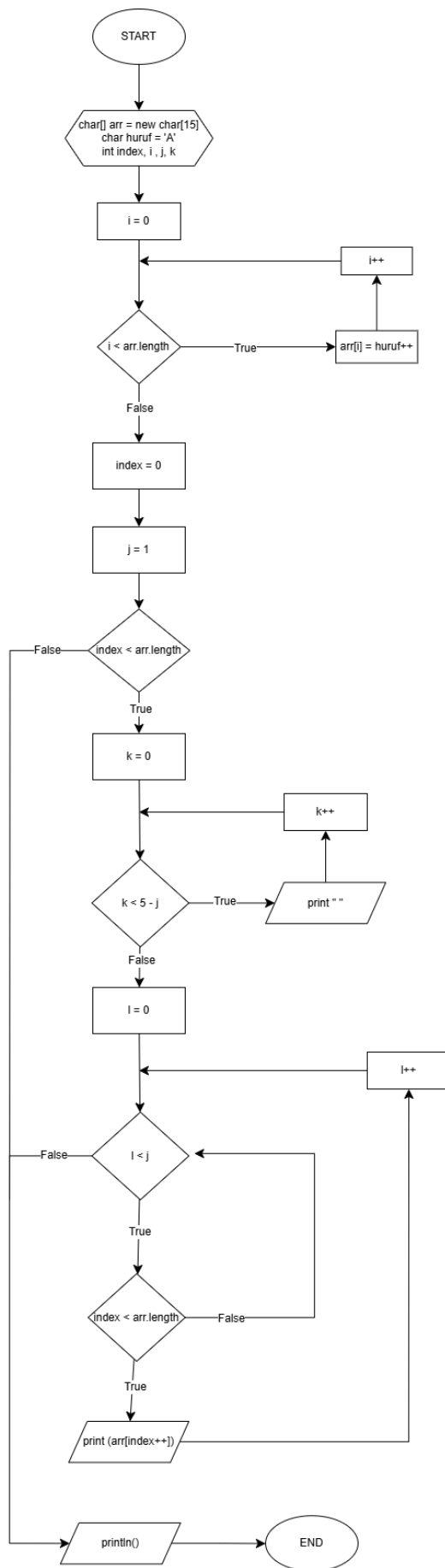
**PROGRAM STUDI D-IV TEKNIK INFORMATIKA**

**JURUSAN TEKNOLOGI INFORMASI**

**POLITEKNIK NEGERI MALANG**

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- Flowchart charA – O



- Kode Program :

```
public class array1d {  
    public static void main(String[] args) {  
        char[] arr = new char[15];  
        char huruf = 'A';  
  
        for (int i = 0; i < arr.length; i++) {  
            arr[i] = huruf++;  
        }  
  
        int index = 0;  
  
        for (int j = 1; index < arr.length; j++) {  
            for (int k = 0; k < 5 - j; k++) {  
                System.out.print(" ");  
            }  
            for (int l = 0; l < j; l++) {  
                if (index < arr.length) {  
                    System.out.print(arr[index++]);  
                }  
            }  
            System.out.println();  
        }  
    }  
}
```

- Hasil Output :

```
A  
BC  
DEF  
GHIJ  
KLMNO
```