

GAYATHRI

4AL19CS035

E - SECTION

Algorithm

Step 1: Start
Step 2: FILE *f1, *f2
Step 3: Display Enter file name to open for reading
input c1

Step 4: f1 = fopen("src.txt", "r")

Step 5: IF (f1 == NULL)

Display File does not exist.

Step 6: Display Enter filename to append the content
input f2.

Step 7: f2 = fopen("ep.txt", "a")

Step 8: IF (f2 == NULL)

Display file does not exist

Step 9: p = fgetc(f1)

Step 10: while (p != EOF)

fputc(p, f2)

p = fgetc(f1)

Step 11: Display Content & Appended

Step 12: fclose(f1)

Step 13: fclose(f2)

Step 14: Stop

Flowchart

