

GAYATHRI

4AL19CS035

E - SECTION

Algorithm

Step 1: Start

Step 2: FILE *fptr

Step 3: FILE *fp

Step 4: fptr = fopen("Emp.txt", "wt")

Step 5: if (fptr == NULL)

Display File does not exist
return

Step 6: Display Enter the id

Step 7: Input id

Step 8: fprintf(fptr, "Employee ID %d\n", id)

Step 9: Display Enter the name

Step 10: Input name

Step 11: fprintf(fptr, "Employee name = %s\n", name)

Step 12: Display Enter the salary

Step 13: Input salary

Step 14: fprintf(fptr, "Employee Salary = %.2f\n", salary)

Step 15: fclose(fptr)

Step 16: fp = fopen("Emp.txt", "r")

Step 17: while (fscanf(fp, "%s\n", buff) != EOF)

Display buff

Step 18: fclose(fp)

Step 19: Stop

Flowchart



