## GAYATHRI

## 4AL19CS035

E - SECTION

Algorithm Step1: Staut Steps: PILE \* fph Step3: FILE + fp SKP4: fptr = fopen("Emp. +x+", "w+") Sups: If (for = = NULL) D&play File does not Estab Steps: D8 play Enter the 1d input Id SHEP7: Steps: foring (for, " Employee ID d.d\n", 1d) Step9: Desplay Enter the name fpring (fpr, "Employee Name > 1-s\n", name) Step 10: Input name SKEP11 Display Enter the salary Sepla: Input Salary Step 13: fprintf(fpr, "Employee Salary = 1- 2fin", Salary) Step JH'. f Close (fpri) Step 15: Fp = fopes ("Emp. txt" "1x") Step16: while (fscanf (fp, 11.1.5) n' byff)! = EOF) Step 17: Display buff ist compare ( inta , hits fdor (fp) St4 18:

Stop

Step19:

flowchart (Start) FILE AFRICA FLIE TP for = fopen ("Emp. +x+", "w+") Falx Jeffor == Num True 1 FAL does not Busy I Ent a the 1d Input Id Litropolition " Sept Direc ID= did n 1 80/ LETTE - JEL Carre I had name of Leading Par " Suplayer mainis tish", namy 2 ston : the Salary 1 10port Salary 1 forty (for "Employer salary = 1.0fln", salary [ fclose(fpW)] For - Super ("Emp. txt", "Y)!

Falk True carput buff FClove(Fp)