```
use structure to store detail & Employee
Buch as Name, ID, Experience and Salary.
#include < stdio.h>
# include 2 Std Gb. hz
typical f Struct
chovinami [30]; modamis Tra
int Id;
int Experience;
int Salary i : + / months
teli-1 string remoleger []. Immeli.
Employee:
int main () The main of the land
                     8: "W/P 7. ITTUR
Employee. Employees[n];
Print + (" Enter . / d Employee details \n \n", n);
for (i=0; 12n; i++)
Drintfl" Employee 1.d: - \n", iti);
Print ( " Name :");
Scanf (" /.d", 4 Employec [i]. Name);
Printf("Id:");
Scanf (" /d", & Employee [i]. Id);
```

```
Printf ( Experience:");
Scanf (" /d", 4 Employ ee [i]. Experience);
Print f(" Salary:");
Scantl. 1.d, & Employee [i]. Salary);
Print + (" \n");
Print + (" All Employee Detail : \n");
for (i=0: 1 km; i++)
Print+(" Name \t:");
Printt("1.5\n", Employec [i]. Name];
Print + ("Id)+:")
Dvinit (" . / dln", employee [i] . id)
Printfl · Experience : ");
print(".1.din", Employee [i]. Experienc)
printle "Salary:");
Print[ " /d n", Employeeci] Salary);
Dvint #("\n")",
 vetorno, and the sendence of the
```

till year + simple yerling.