-m_firstName : string -m_LastName : string -tm_hiringDate : int -m_HiringYear : tm
rcEmployee(string, string lastName, int, tm): CEmployee //Constructor rcEmployee): CEmployee //Constructor rcEmployee): CEmployee): CEmployee/Copy constructor rcoperator-(const CEmployee): CEmployee //Assignment operator-getf-instName const(): string regetf-issName const(): int regetf-singly const(): int regetf-instName(const string): void resetf-instName(const string): void resetf-instName(const string): void resetf-singDate(const tm): void

CManager

-m\_Group: vector-CEmployee'>
-m\_DepartmentName: string

-CManager(string, strig, int, tm, parameter2, vector): CManager //Constructor

+CManager(): CManager //Default constructor

+CManager(const CManager): CManager //Copy constructor

+Operator=Const CManager): CManager //Assignment operator

+getSuboordinates const(): vector

+setSuboordinates(const vector): void

+getDepartmentName const(): string

+setdepartmentname(const string): void

+virtual DisplayEmployee const(): void CManager

CDatabase
-m\_Employees: vector-CEmployee'>
+CDatabase(vector): CDatabase
+CDatabase(): CDatabase
+CDatabase(): CDatabase)
+CDatabase(): CDatabase)
+operator-(const CDatabase): CDatabase //assignment operator
+getAllEmployees(const Vector): void
+AddRecord(CEmployee): void
+DisplayRecords const(): void