Job
- title: String - company: String - location: CityState - costOfLiving: livingCost.cost - yearlySalary: Money - yearlyBonus: Money - weeklyTeleworkDays: int - retirementBenefit: float - leaveTime: int
+ enterJob(): void + editJob(Job): void + calculateJobScore(): float + displayRankJobList(): void

2 —— compare —— 0..*

Comparison
yearlySalaryWeight: int = 1 # yearlyBonusWeight: int = 1 # weeklyTeleworkDaysWeight: int = 1 # retirementBenefitWeight: int = 1 # leaveTimeWeight: int = 1
+ assignWeight(): void + compareJobs(Job[2]): void

<<utility>> Money

<<utility>> CityState
- city: String - state: String

<<utility>> livingCost
- location: CityState - cost: int