Problem: Design a job searching and posting platform

Objects and Behaviors:

      InternetJobSystem
          Data: name,
          Behaviors: sort, post, match, connect

      Applicant:
          Data: name, phonenumber, EmailAddress, experience, RequiredIncome
          Behaviors: upload, search, screen,

      Company:
          Data: name, introduction, jobrequirement, salary
          Beahviors: upload, screen

      LoggedintoJobSystem

Sequence of Flow - Invoke Objects with Behaviors

Searching Program
Applicant applicant1
Company company{ i }
InternetJobSystem System

      Applicant.upload-> name, phonenumber, EmailAddress, experience, RequiredIncome
      for(int i =0;i<company.ammount;i++){
          if company{ i }.meetRequiredIncome;
              if applicant1experience.meetjobrRequirement
              System.match-
      }

Posting Program
Applicant applicant{ j }
Company company1
InternetJobSystem System

Applicant.upload-> name, phonenumber, EmailAddress, experience, RequiredIncome
for(int j =0;i<applicant.ammount;i++){
    if company{ i }.meetRequiredIncome;
        if applicant1experience.meetjobrRequirement
        System.match-
}