JobPortal.java :-

```java
import java.util.ArrayList;

import java.util.Scanner;


public class JobPortal {

    private ArrayList<Job> jobs = new ArrayList<>();

    private ArrayList<String> employers = new ArrayList<>();

    private ArrayList<String> jobSeekers = new ArrayList<>();


    private Scanner scanner = new Scanner(System.in);


    public void registerEmployer() {

        System.out.print("Enter employer name: ");

        String name = scanner.nextLine();

        employers.add(name);

        System.out.println("Employer registered successfully.");

    }


    public void registerJobSeeker() {

        System.out.print("Enter job seeker name: ");

        String name = scanner.nextLine();

        jobSeekers.add(name);

        System.out.println("Job seeker registered successfully.");

    }


    public void postJob() {
```

```java
        System.out.print("Enter employer name: ");
        String employerName = scanner.nextLine();
        if (!employers.contains(employerName)) {
            System.out.println("Employer not registered.");
            return;
        }

        System.out.print("Enter job title: ");
        String title = scanner.nextLine();
        System.out.print("Enter job description: ");
        String description = scanner.nextLine();

        jobs.add(new Job(title, description, employerName));
        System.out.println("Job posted successfully.");
    }

    public void searchJobs() {
        if (jobs.isEmpty()) {
            System.out.println("No jobs available.");
            return;
        }

        System.out.println("Available jobs:");
        for (Job job : jobs) {
            System.out.println(job);
        }
```

```
    }
}
```