JobDetails

- Title: String

- Company: String

- Location: String

- Type: String

- Level: String

- YearsExp: String

- Country: String

- Skills: String

+ JobDetails(title: String, company: String,
               location: String, type: String,
               level: String, yearsExp: String,
               country: String, skills: String)

+ toString()

+ getTitle(): String

+ getCountry(): String

+ getLevel(): String

+ getYearsExp(): String

TestWuzzufJobs

+ test

+ main(args: String[])

IO

+ ReadCSVFile(fileName: String):List<JobDetails>

+ createJob(metadata: String[]): JobDetails

+ FilterJobs

+ FilterJobs

+ FilterJobs

+ sortMap(

+ FilterJobs

JobsDataService
ByTitle(jobs: List <JobDetails>)
ByCountry(jobs: List <JobDetails>)
ByLevel(jobs: List <JobDetails>): Map<String, Integer>
nap: Map<String, Integer>): LinkedHashMap<String, Integer
ByYearsExp(jobs: List <JobDetails>)