

FilterManager		
f	jp	JobPortal
m	FilterManager(JobPortal)	
m	printJobs(ArrayList)	void
m	filterJobs(JobPostingFilter)	ArrayList

ApplicantManager		
f	jp	JobPortal
m	ApplicantManager(JobPortal)	
m	menu(Applicant)	void

SerializerManager		
f	serialVersionUID	long
m	main(String[])	
m	readJobPortal()	JobPortal
m	writeObject(Object)	void

InterviewManager		
f	interviewer	Interviewer
f	invitedInterviews	ArrayList<Interview>
f	finishedInterviews	ArrayList<Interview>
f	currentInterviews	HashMap<Interview, Boolean>
f	recommendedApp	HashMap<Integer, ArrayList<Applicant>>
f	rejectedApp	HashMap<Integer, ArrayList<Applicant>>
m	InterviewManager(Interviewer)	
m	updateInvitedInterviews()	void
m	updateFinishedInterviews()	void
m	displayInvitedInterviews()	int
m	getIntByJobIdAndAppId(int, int)	Interview
m	recApplicant(Interview, Applicant, boolean)	void
m	removeInterview(Interview)	void

IntervieweeManager		
f	hr	HRCoord
m	IntervieweeManager(HRCoord)	
m	recApp(JobPosting, Applicant)	void
m	createNextInt(JobPosting)	void
m	dealWithRecApps(JobPosting)	void

InterviewerManager		
f	jp	JobPortal
m	InterviewerManager(JobPortal)	
m	menu(Interviewer)	void
m	checkNewUser(Interviewer)	void
m	changePassword(Interviewer)	void
m	manageApplicants(Interviewer)	void

JobPostingManager		
f	hr	HRCoord
m	JobPostingManager(HRCoord)	
m	addJobPosting(int)	void
m	chooseRequirements()	ArrayList<String>
m	chooseInterviewTypes()	ArrayList<ArrayList<Object>>
m	decideInterviewDetails(int)	ArrayList<Object>
m	selectInterviewers()	int
m	deleteJobPosting()	void

FileManager		
m	FileManager()	
m	saveFile(File, int, String, int)	File
m	viewDocument(String)	void

IDManager		
f	userIDCount	int
f	jobPostIDCount	int
m	IDManager(int, ArrayList<Company>)	
m	newUserID()	int
m	newPostID()	int

HRManager		
f	jp	JobPortal
m	HRManager(JobPortal)	
m	menu(HRCoord)	void
m	createInterviewer(HRCoord, IDManager)	Interviewer
m	printInterviewer(Interviewer)	void
m	manageJobs(HRCoord, IDManager)	void

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