L...

- success: boolean
- message: string
- token: string

LogoutResponse

- success: boolean
- message: string
- token: string

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+ getDataFromC...
+ sendInterviewM...
+ analyseProfile(...

User

- : int
- ame : string
- mail : string
- assword : string
- honeNumber : int

- hangePassword()
- gin(login: String, password: String): LoginResponse
- gout(token: String): LogoutResponse

AIService

- V(CV: Document): CandidateData
- Mail(candidateId: int, recruiterId: int, time: DateTime)
- candidateId: int): AnalysisReport

Candidate

- CV : Document
- candidateData : CandidateData

+ uploadCV(cv: Document): void
+ editData(data: CandidateData): void
+ applyToJob(jobId: int, candidateData: CandidateData): void
+ sendChatMessage(message: String): String

Recruiter

- candidates: List<Candidate>

+ viewCandidates(): List<Candidate>
+ startAiProfileAnalysis(candidateId: int): AnalysisReport
+ scheduleInterview(candidateId: int, time: DateTime, recruiterId: int): void
+ acceptCandidate(candidateId: int): void
+ rejectCandidate(candidateId: int, justification: String): void

Admin

+ addUser(user: User): void
+grantUserRole(userId: int, role: String): void
+ blockUser(userId: int): void

CandidateData

- personalData : PersonalData
- workExp: List<WorkExperience>
- education: List<Education>
- skills: List<Skills>
- certification: List<Certification>

+ addPersonalInfo()
+ editPersonalInfo()
+ addWorkExp()
+ editWorkExp()
+ addEducation()
+ editEducation
+ addSkills()
+ editSkill()
+ addCertification()
+ editCertification()
+ removePersonalInfo(infoId: int): void
+ removeWorkExp(expId: int): void
+ removeEducation(eduId: int): void
+ removeSkills(skillId: int): void
+ removeCertification(certId: int): void

AnalysisReport

- reportId: int
- candidateId: int
- matchScore: int
- analysisSummary: String

PersonalData

- name: String
- middleName: String
- lastName: String
- greeting: String
- email: String
- homeAddress: Address
- gender: String
- birthDate: Date
- id: int

WorkExperience

- id: int
- jobTitle: String
- company: String
- startDate: Date
- endDate: Date
- isPresent: boolean
- description: String

Education

- id: int
- degree: String
- school: String
- fieldOfStudy: String
- startDate: String
- endDate: String
- isPresent: boolean

Class

- id: int
- name: String
- level: String

Certification

- id: int
- name: String
- issuingOrganization: Strin
- issueDate: Date

Address

- street: String
- houseNo: int
- country: String
- city: String
- postalCode: String

expiryDate: Date