

Scout by Prayag.ai

AI-Powered Talent Acquisition Agent

Transforming the Future of Institutional Hiring



From First Hello to Final Hire - Fully Automated



Interview Intelligence, Tailored for Talent Discovery



Hire Better, Faster - Without the Bottlenecks

Why Us?

- ◆ Instant Customer Support
- ◆ Cost-Effective
- ◆ 24/7 Availability

Get in touch



contact@prayag.ai



(+91) 91500 49548

Product

Smart Candidate Screening

Seamlessly manage registrations, curate resumes, assess domain knowledge, automate scoring and evidence based insights – all in one platform.

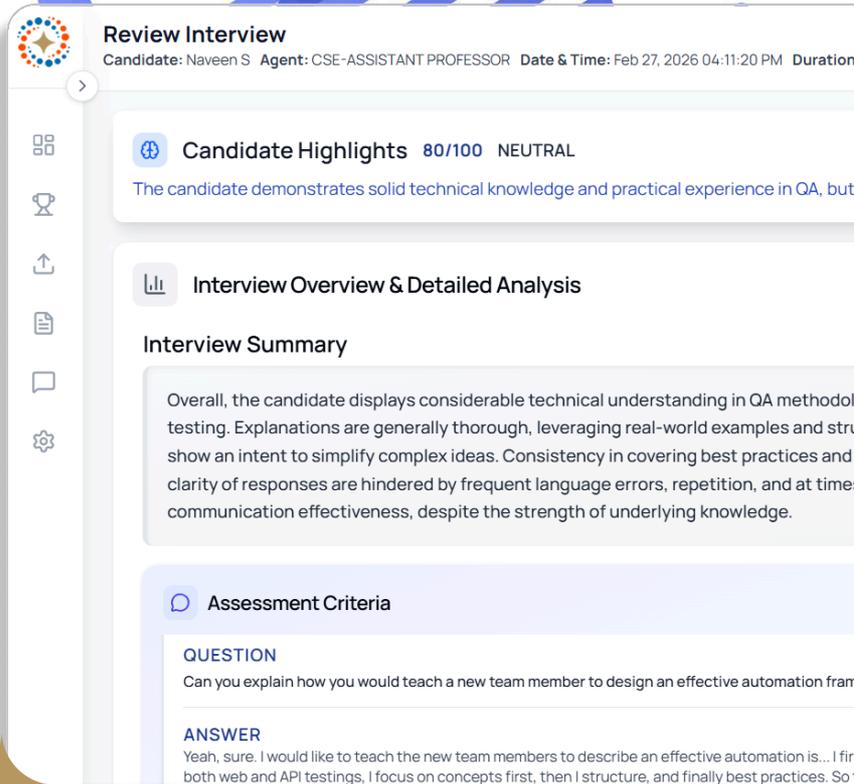
Fair & Consistent Evaluation

Ensure language agnostic, bias-free, standardized assessments with AI-driven insights for every candidate.

Customizable Interview Flow

Adapt effortlessly to any role, industry, or interview format to meet your hiring needs.

Objectives



Review Interview
Candidate: Naveen S Agent: CSE-ASSISTANT PROFESSOR Date & Time: Feb 27, 2026 04:11:20 PM Duration: 21:35

Candidate Highlights 80/100 NEUTRAL
The candidate demonstrates solid technical knowledge and practical experience in QA, but...

Interview Overview & Detailed Analysis

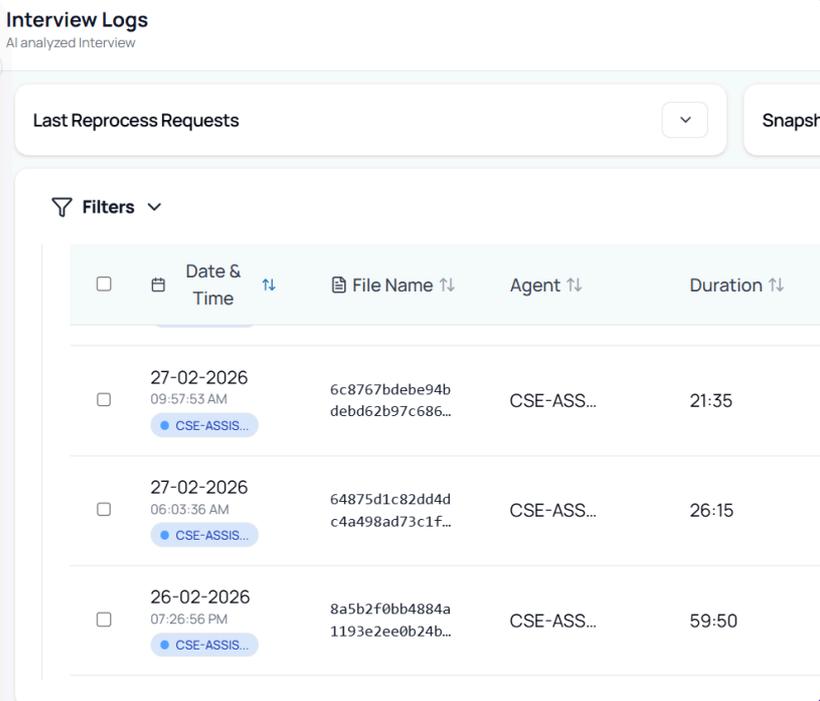
Interview Summary

Overall, the candidate displays considerable technical understanding in QA methodology testing. Explanations are generally thorough, leveraging real-world examples and structure to show an intent to simplify complex ideas. Consistency in covering best practices and clarity of responses are hindered by frequent language errors, repetition, and at times, poor communication effectiveness, despite the strength of underlying knowledge.

Assessment Criteria

QUESTION
Can you explain how you would teach a new team member to design an effective automation framework?

ANSWER
Yeah, sure. I would like to teach the new team members to describe an effective automation is... I first focus on both web and API testings, I focus on concepts first, then I structure, and finally best practices. So...



Interview Logs
AI analyzed interview

Last Reprocess Requests [dropdown] Snapshot

Filters [dropdown]

<input type="checkbox"/>	Date & Time	File Name	Agent	Duration
<input type="checkbox"/>	27-02-2026 09:57:53 AM CSE-ASSIS...	6c8767bdebe94b debd62b97c686...	CSE-ASS...	21:35
<input type="checkbox"/>	27-02-2026 06:03:36 AM CSE-ASSIS...	64875d1c82dd4d c4a498ad73c1f...	CSE-ASS...	26:15
<input type="checkbox"/>	26-02-2026 07:26:56 PM CSE-ASSIS...	8a5b2f0bb4884a 1193e2ee0b24b...	CSE-ASS...	59:50

Streamlined Campus Hiring

Automate early screening to accelerate placements and cut admin effort.

Standardized Evaluations

Ensure fair and consistent assessments across every interview.

Real-Time AI Interviews

Deliver dynamic, human-like interviews with conversational AI.

Deep Performance Insights

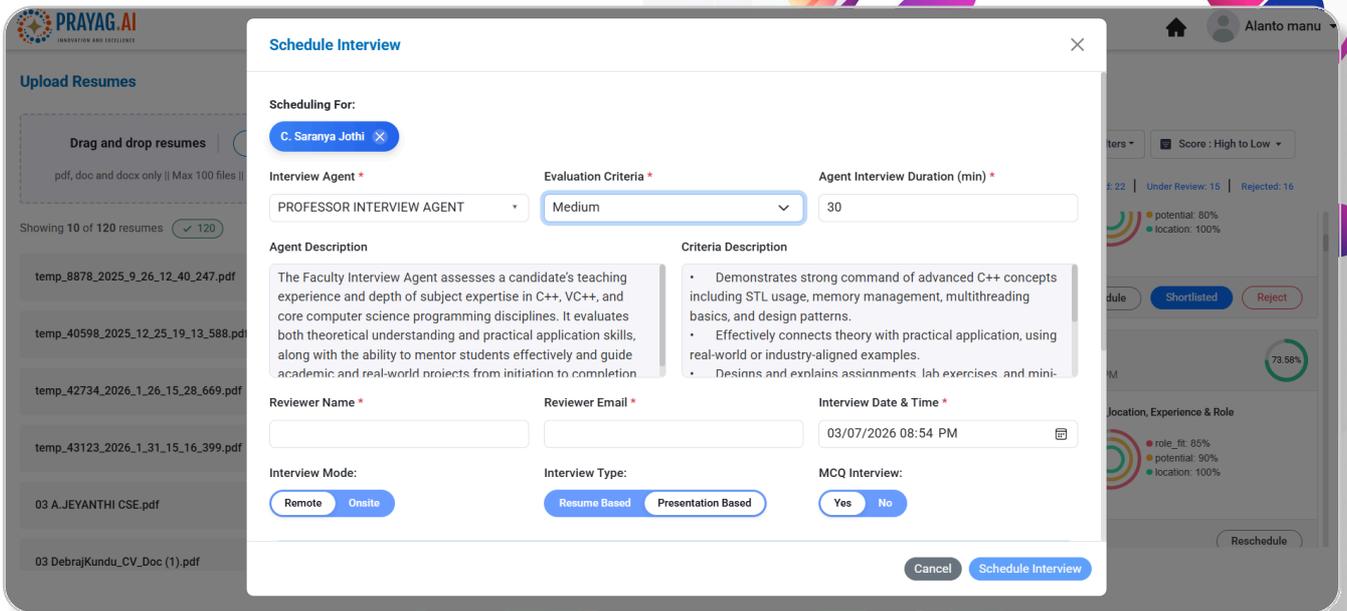
Unlock data-driven analysis of skills, behavior, and potential.

Effortless High-Volume Scaling

Run multiple interviews simultaneously during peak hiring seasons

Cost-Effective Recruitment

Reduce manual work and expenses while boosting assessment quality.



Key Features

Automated Screening Engine

AI-driven evaluations streamline early-stage campus recruitment.

Unified Assessment Framework

Standardized rubrics ensure consistent and fair candidate scoring.

Conversational AI Interviewer

Conducts dynamic, subject-specific interviews using NLP and contextual intelligence.

Language-Agnostic Interaction

Enables candidates to speak in their native language, unlocking true potential.

Inclusive Candidate Experience

Designed to support diverse talent, especially from rural and regional backgrounds.

Insightful Analytics Dashboard

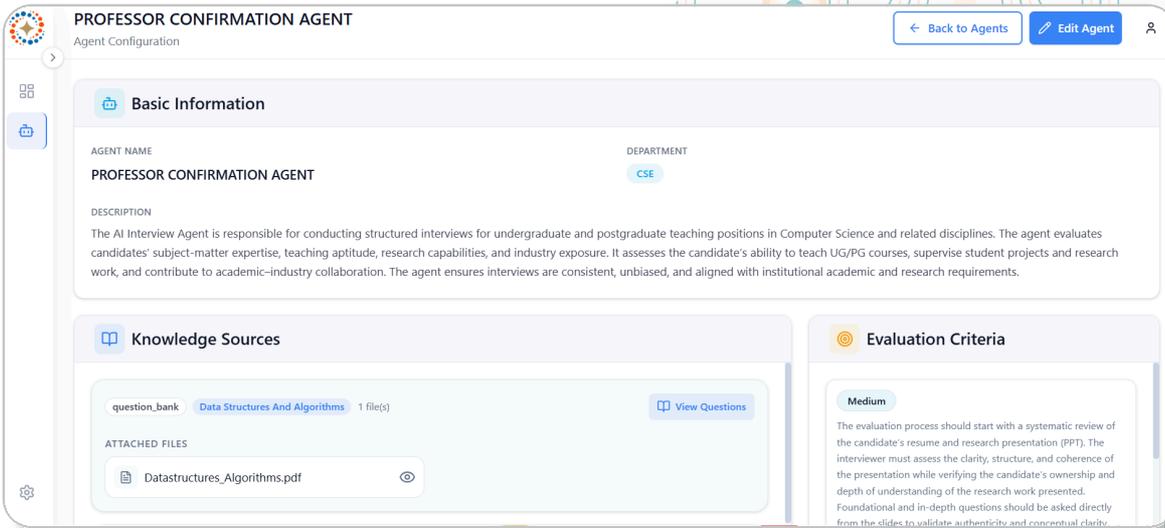
Gain deep visibility into skills, behavior, and communication performance.

Concurrent Interview Scheduling

Run multiple interviews in parallel for high-volume recruitment drives.

Cost-Effective Operation

Minimize manual intervention while maximizing assessment quality.



PROFESSOR CONFIRMATION AGENT
Agent Configuration

← Back to Agents Edit Agent

Basic Information

AGENT NAME: PROFESSOR CONFIRMATION AGENT DEPARTMENT: CSE

DESCRIPTION: The AI Interview Agent is responsible for conducting structured interviews for undergraduate and postgraduate teaching positions in Computer Science and related disciplines. The agent evaluates candidates' subject-matter expertise, teaching aptitude, research capabilities, and industry exposure. It assesses the candidate's ability to teach UG/PG courses, supervise student projects and research work, and contribute to academic-industry collaboration. The agent ensures interviews are consistent, unbiased, and aligned with institutional academic and research requirements.

Knowledge Sources

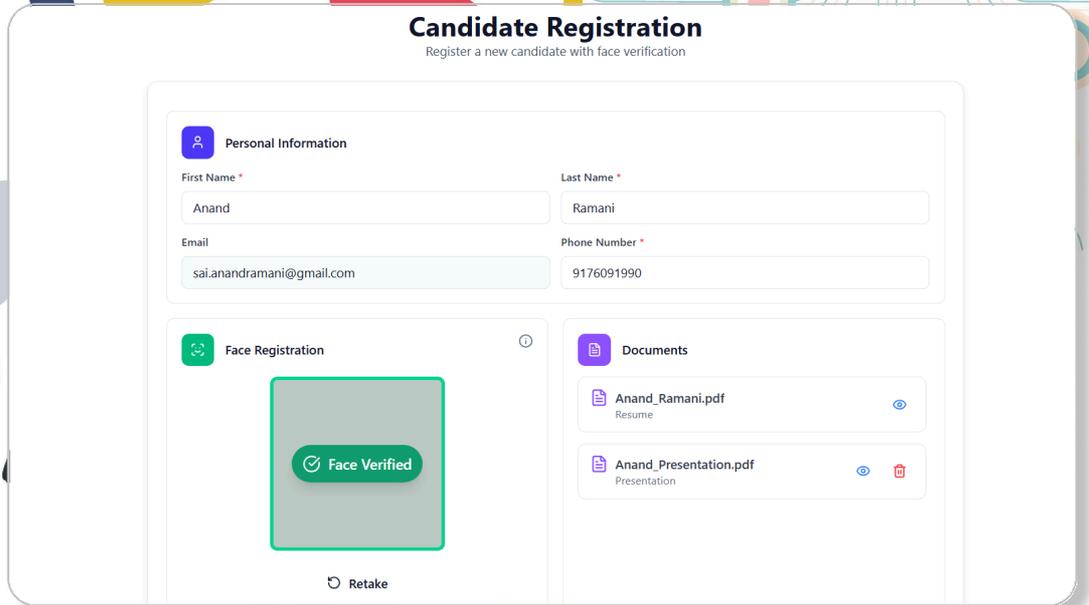
question_bank: Data Structures And Algorithms (1 file(s)) View Questions

ATTACHED FILES: Datastructures_Algorithms.pdf

Evaluation Criteria

Medium

The evaluation process should start with a systematic review of the candidate's resume and research presentation (PPT). The interviewer must assess the clarity, structure, and coherence of the presentation while verifying the candidate's ownership and depth of understanding of the research work presented. Foundational and in-depth questions should be asked directly from the slides to validate authenticity and conceptual clarity.



Candidate Registration

Register a new candidate with face verification

Personal Information

First Name * Anand Last Name * Ramani

Email sai.anandramani@gmail.com Phone Number * 9176091990

Face Registration

Face Verified

Retake

Documents

Anand_Ramani.pdf (Resume)

Anand_Presentation.pdf (Presentation)

Key Differentiators

Built for Corporates and Academia

Specifically designed to meet the unique needs and scale of corporates and educational institutions.

Live, Intelligent Interviews

Goes beyond MCQs with real-time, subject-aware AI conversations.

Full Customization Control

Easily tailor agents, workflows, and scoring logic – no vendor lock-in.

Region-Ready & Compliant

Aligned with local academic systems, languages, and regulatory needs.

Budget-Friendly by Design

Institution-centric pricing that fits academic budgets, not corporate ones.

