Briefly

AI-Powered Interview Prep Assistant

The Problem

- Interviewers often enter meetings with little or no prep.
- Resumes are long and scattered, hard to scan quickly.
- Leads to generic questions, lost talent and a poor candidate experience.

📉 **Impact** → Wasted time, weaker interviews, inconsistent quality.

The Solution

Automated Interview Prep Pipeline

Form → Google Sheets → Make.com → AI → Slack

- Candidate submits details → stored in Sheets.
- Scenario triggers before interview, captures candidate’s resume.
- AI generates 5-point snapshot + 5 tailored questions.
- Interviewer gets Slack reminder with: candidate brief + 5 questions.



How it works

- Form → Sheets (candidate info collection)
- Trigger (new row added)
- AI Processing (summarize resume into snapshot + Qs)
- Slack Message (scheduled reminder at interview time)

Design Decisions

Kept it lightweight	Google Sheets + Forms chosen so recruiters/interviewers can use tools they already know.
Trigger only on new entries	avoids reprocessing old candidates and keeps the flow clean.
Deliver in Slack	no new platform; prep arrives exactly where interviewers already coordinate.
Schedule with Slack API	precise message timing without relying on extra modules; scales as volume grows.
Embed resume link	one-click access to the full file if the interviewer needs more detail.

Expected Impact

- Saves 5–10 min prep time per interview.
- Faster prep + clearer debriefs reduce time-to-decision, accelerating hiring cycles.
- Even if the interviewer is running late, they still enter the call with baseline knowledge (current role, past companies, 2–3 highlights)
- Scales seamlessly as more candidates come in.

Next Steps

- **Role-aware briefs** - Tailor prep based not just on the resume, but also the specific job description.

- Quick 👍 / 👎 after each brief so the system learns what's most useful and to adjust the system prompt for the AI .

- **Product update**: Extend this product into an **Interview Debrief Engine**.
  → turn interview notes captured into structured insights - get strengths and weaknesses of each candidate, give a total score, and compare.

  Auto-generate a "**candidate comparison**" report for recruiters.

Thank you

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