# InterviewerGPT

Technical phone screening on autopilot

# Problem

- **Volume of Applicants:** Manually screening a high volume of technical candidates is overwhelming and time-consuming.
- **Consistency:** Different interviewers may have varying standards, leading to inconsistent evaluations.
- **Skill Gap:** Not all recruiters have the technical expertise to evaluate candidates effectively.
- **Scheduling Conflicts:** Coordinating between candidates and technical experts for phone screenings can be a logistical nightmare.
- **Bias:** Unconscious biases can influence interview outcomes, affecting diversity and inclusivity.

# Solution

- InterviewerGPT is an AI driven system, designed to put manual phone screening on autopilot.
- Post a job listing, connect InterviewerGPT to your ATS, go do something better for the business.
- Auto schedules interview by co-ordinating with your applicants.
- Get daily MIS on summaries, searchable transcripts of actual AI taken interview, feedback.

# Market Size

➔ **Number of jobs advertised**
342,586 on linkedin

➔ **Number of applicants**
250 as per job listing

➔ **Currently number of interviews**
21 as per job listing as per Karat

➔ **With InterviewerGPT**
100 due to higher bandwidth

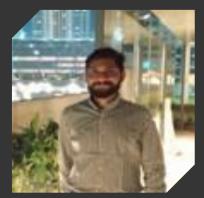➔ **Total possible revenue**
$10 * 34,258,600 = $342,586,000

# Revenue

➜ **Per interview price for a company on average**
$50 + 1 hour

➜ **Our charge**
$10 plus 0 minutes

# Team

Marmik

Prev CTO and Co-founder Pachira
Software Engineer @ AWS

Engineer @ Dream11

Engineer @ Nielsen

# Next steps

**Reduce latency on Speech to text as well as text to speech.**

**Integrate with different ATS, calendly etc.**

**Company dashboard**

Searchable transcripts, all transcripts.

# Demo!