Hiring Guidelines

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About this presentation

- Purpose of this presentation is to help level 1 panel in taking better interviews.
- All items discussed in this presentation are just guidelines but not rule book
- Guidelines in this presentation are more specific to hiring technical people at SE, SSE, TL level in prokarma.
- Focus is more on hiring java resources

Two important terms – Talent & Skill

Talent

- Talent is something we do naturally and cannot be trained by others.
- Communicating effectively is a talent and cannot be trained easily.
- Leadership skills is talent.
- Ability to learn is talent.

✓ Skill

- Skills is something that we learn
- Skills are developed
- You might attend training to learn a skill

Do's & Don'ts not in interview

√ Do's:

- Have clear understanding about what we are expecting from candidate
- Prepare right set of questions to evaluate candidates
- Be polite with candidate during interview
- Fill the evaluation form in detail and share it with TA team (don't share with candidate)

Don'ts:

- Get into argument with candidate.
- Treat candidate in disrespectful manner
- Reject a candidate because he doesn't know specific framework / tool / specific area.
- Ask irrelevant questions (asking questions on areas that we don't require)
- Ask silly / simple questions and waste his time

Expectations upto Senior Software Engineer

Expected talents

- Good logical thinking skills
- Ability to learn and acquire new technical skills
- Decent communication skills

Expected skills

- ✓ Good in core java (In 90 to 95% cases if a person is good in core java, I select that candidate upto senior software engineer position)
- Ask good questions on frameworks / areas (UI/Database/J2EE) he has worked and try to make a call.

Expectations from Team Lead

Expected talents

- Good leadership skills
- Good communication skills
- Good logical thinking skills
- Ability to learn and acquire new technical skills
- Ability to guide and mentor juniors

Expected skills

- Good in core java
- Good knowledge on quality delivery .(If he doesn't have good knowledge then he cannot guide team towards good delivery)
- Good technical knowledge on various frame works and must be in a position to guide team members on technical issues (Focus on areas / technologies that we work on)

Question to evaluate talents and skill

- What questions we can ask to know his logical thinking skills?
- How can we assess his communication skills?
- How to know his learning ability?
- How can we assess his ability to drive project towards high quality?
- What questions we should ask in core java?
- What questions we have to ask in frameworks?
- How to know if he is fake profile?

Conclusion

- There is no rule book that dictates right way of evaluating candidates
- If you are finding it difficult to conclude about candidates selection, mention the same in interview evaluation form and pass it to management