Major reasons why someone is well-prepared but not getting interview calls:

#	Issue	Impact
1	**Transitioning from a Different Domain**	Lack of relevant experience makes it hard to get noticed.
2	**Fresher**	No industry experience leads to fewer callbacks.
3	**Fresher with Career Gaps**	Gaps raise concerns about skills being outdated.
4	**No Real-World Projects**	Recruiters look for practical experience, not just theory.
5	**No Relevant Work Experience**	Missing hands-on work in ML/DL reduces credibility.
6	**No Professional Network**	Lack of referrals lowers chances of landing interviews.
7	**Not Writing Cover Letters to Companies (100+ HRs)**	Applying without personalized messages reduces response rates.
8	**Not Showcasing Skills on LinkedIn**	Recruiters don't see proof of expertise or projects.
9	**Not Having a Strong LinkedIn Network**	Fewer connections mean fewer opportunities.
10	**Do Not Know How to Market Themselves**	Poor self-branding prevents opportunities.
11	**Poor Resume Format & Crafting**	Not ATS-friendly or lacks keywords, reducing selection chances.
12	**Not Applying to Enough Jobs Daily (50-100)**	Low volume of applications leads to fewer responses.
13	**Not Cold Emailing Recruiters or Hiring Managers**	Missing out on direct hiring opportunities.
14	**No Personal Website or Portfolio**	Recruiters can't easily validate projects and skills.

15	**No Certifications or Specialized Learning**	Lacks proof of advanced knowledge in key areas.
16	**Applying to the Wrong Job Roles**	Not aligning skills with job descriptions leads to rejections.
17	**Not Attending Networking Events/Webinars**	Fewer chances to meet hiring managers directly.
18	**Not Engaging in Open-Source or Kaggle Competitions**	No competitive work to showcase expertise.
19	**No Consistency in Job Search Efforts**	Sporadic applications lead to slow progress.
20	**No Strong GitHub Profile**	No public code contributions reduce credibility.

Major issues that can lead to failure in ML/DL/AI/Python interviews

#	Issue	Impact
1	Lack of **Complete Syllabus Coverage**	Missing key topics leads to gaps in knowledge.
2	**Inconsistency** in Preparation	Learning without a structured plan results in inefficiency.
3	**No Memory / No Review**	Forgetting past learnings due to lack of revision.
4	**No Hands-on Coding / No Projects**	Inability to demonstrate real-world applications.
5	Weak in **Math, Statistics, Probability**	Poor understanding of model performance and data behavior.
6	**No Deep Learning (DL) Background**	Struggles in solving vision/NLP tasks effectively.
7	**No Transformers Exposure**	Cannot work with modern architectures like BERT, GPT, T5, etc.
8	**No LLM / AI Agents Knowledge**	Missing experience in AI automation and advanced applications.

9	**No Cloud Experience**	Cannot deploy or scale models using AWS, GCP, or Azure.
10	**No Web App Development (Streamlit/Flask/HTML/CSS)**	No experience in building AI-powered applications.
11	**Weak Python OOPs, Decorators, Iterators**	Lacks fundamental programming concepts.
12	**No Proper Study Environment**	Frequent distractions reduce focus and learning efficiency.
13	**Family Issues**	Personal responsibilities impact preparation time.
14	**Health Issues**	Poor physical or mental health affects consistency.
15	**Financial Issues**	Limited access to courses, GPUs, or cloud services.
16	**No GPU / No API Keys for LLMs**	Can't experiment with large-scale models.
17	**No Mentor / No Buddy**	Lack of guidance leads to slow progress and mistakes.