



4 Best Practices for **Implementing AI Projects**

Swipe Here



Prioritise the End-User

When deploying your AI solution, it's best to take the lifecycle approach and envision how it will work once it's in the hands of the end-user. Ensure that there is proper end-to-end planning to guarantee deployment success and minimise delays for your organisation.



Improve Data over Time

Don't wait until you have the data you want to get started on your AI project. Instead, keep working with your existing data while refining your project along the way.



Be Aware of Human Bias

As AI is a human-developed tool, it's inevitable that there will be built-in biases. Make sure to always screen the data you use and test multiple hypotheses when training your AI models to filter out any potential biases over time.



Do Not Let AI Projects Linger

Empower your teams to kill projects that may be poorly implemented but capture the learnings from them to make further improvements in future projects. This is to ensure the team keeps moving forward and time isn't wasted.

