AI Design Thinking Model

^ද ුදු Process	Approach	Benefits
 Initiate Get started! Who decides what effort it is that we're doing? 	 Crowdsource Where is the interest level across the company? What business problems are we currently facing? What are the current & future customer needs? 	 Data driven decision What steps, considerations, and clarifications are needed before implementing? Who do you need input and sign off from? Who can be your steering committee?
 Plan What to consider? How can Al solve a real business problem? What is the advantage your business can gain? 	 Identify Business Case Who will use the product & how is it going to be used? Is the use case as narrow as possible? I. Cut costs, increase productivity, generate revenue, etc. 	 Al Value Add What is the minimal viable product? What is the least amount of data needed?
Execute Get it done. • How, when, and where will the customer/user interact with the solution?	 Build the Customer Journey What are the core functions of the Al solution? What are the major improvements in the user experience? What actors are needed to design, build, initiate, and orchestrate? 	 Experiences Value Add How is the customer/user informed about data collection and uses of data? What is the mechanism to erase data or other actions required in conjunction to the product, service, or experience?
 Monitor Prove it's successful. Who decides what effort it is that we're doing? 	 Instill Exploratory Culture What worked and what didn't work? What did you test? What progress was made? 	 Buy-in How might the Al solution be used to collect more meaningful data or define meaningful metrics? How can the experience be expanded or added with additional value-adding functions or interactions?