





 <b>&lt;Model Name&gt; Purpose &amp; Goals</b>	 <b>AI/ML Base Model</b>	 <b>Model Inputs</b>	 <b>Model Outputs</b>	 <b>Data Security</b>
<p><b>What goes here?</b></p> <p>Fill this in with a sentence on the problem being solved and list the goals used to guide the model.</p>	<p><b>What goes here?</b></p> <ul style="list-style-type: none"> <li>Model Type -- AI/NLP, AI/ML, GenAI (language), GenAI (vision), etc.</li> <li>Name of any base model, version, vendor &amp; limitations</li> <li>Training data sources, time period, languages, etc.</li> </ul>	<p><b>Why important?</b></p> <p>To know how data from your project or other additional data contributes to the outputs.</p>	<p><b>What goes here?</b></p> <p>Intermediate &amp; final outputs</p> <p><b>Why important?</b></p> <p>Intermediate outputs affect a model’s “decision” or final outputs</p>	<p><b>Why important?</b></p> <p>To ensure users know confidential information is secure.</p>
<p><b>Why important?</b></p> <p>Model goals affect the way in which the model behaves and the outcomes it provides.</p>	<p><b>Why important?</b></p> <p>Knowing if a company trained its own model or use a pre-trained base model helps you know what to ask about data usage &amp; security. Details on the training data help you determine potential biases &amp; ask how they were mitigated.</p>	<p> <b>Model Scope &amp; Limits</b></p>	<p> <b>Model Performance / Validation</b></p>	
		<p><b>What goes here?</b></p> <p>Information about where the model can be applied versus what is out of scope, information on any known limitations or research biases.</p> <p><b>Why important?</b></p> <p>To avoid biased, inaccurate or unreliable results from using the model where it does not apply. To know about limitations that vary by usage occasion.</p>	<p><b>What goes here?</b></p> <ul style="list-style-type: none"> <li>Describe testing &amp; evaluation including model performance &amp; human involvement (if any)</li> <li>List guardrails that prevent model outcomes with negative effects</li> <li>Evidence that model “decisions” are applied relatively evenly to individuals (socially unbiased)</li> </ul> <p><b>Why important?</b></p> <p>Information provided here will demonstrate the degree to which the model-building company has thoughtfully evaluated the AI model &amp; outputs from computational and human impact angles.</p>	