Personal Code of AI Ethics

Principle	**What I will do**	**What I will not do**
Bias in Datasets	I will use design thinking to understand the problem that is presented and consider all parties that are related to the AI model that is being constructed. By fully considering all possible affected parties and accounting for the possible biases, I can prevent unwanted negative and harmful effects on the people that may be victims of these biases.	I will not use faulty datasets that create biases in certain groups and will ensure there is proper research done regarding the problem before using a dataset for training.
Beneficial Use & Capacity for Good	I will only utilize AI for the improvement of human endeavors, such as archaeology, biomedical research, communication, data analytics, education, energy efficiency, environmental protection, farming, finance, legal services, medical diagnostics, resource management, space exploration, transportation, waste management, and so on.	I will not support the AI models developed to support criminal activity such as child pornography. I will seek to bring awareness to these types of models and bring a halt to their development of them.

Data Documentation	Whenever I utilize a dataset, generate data documentation and understand where the data is coming from and see if the data is a derivative of inaccuracies. This provides integrity to the AI model that will be trained with the data.	I will not use data that is undocumented and from untrusted sources, as this data can skew a model's results, yielding unwanted inaccuracies.
Transparency and Privacy	Only use AI systems that have full transparency in what the system or model provides in order to support good usage of AI. The stronger the AI, the more transparent it ought to be, as it can possibly be used in the wrong ways if abused.	Support of shady AI companies with higher levels of privacy and not providing a strong basis for what the AI model is capable of doing.
Environmental Effects	AI technology requires extreme amounts of energy to train which has a negative impact on the environment, to mitigate this, I will support AI models that support environmental preservation efforts.	I will not waste computing power by running unnecessary training models, rather I will use design thinking to reduce the times that training sets are run.