











<b>PREDICTION TASK</b>  This project is based on CNN with the transfer learning method (using efficient net).	<b>DECISIONS</b>  This project creates AI tools based on CNN with a transfer learning method to classify a document as KTP or Non-KTP. This AI tool helps receive the correct data according to company needs.	<b>VALUE PROPOSITION</b>  Can receive the correct data according to company needs.  Reduce manual work.	<b>DATA COLLECTION</b>  This train, test, validate dataset was exported via roboflow.com (https://universe.roboflow.com/fauzan-ihza-fajar/ktp-hohxm)	<b>DATA SOURCES</b>  This train, test, validate dataset was exported via roboflow.com (https://universe.roboflow.com/fauzan-ihza-fajar/ktp-hohxm)
<b>IMPACT SIMULATION</b>  Projects can be deployed on your server as an API.	<b>MAKING PREDICTIONS</b>  The current project is web (so it's easier to demonstrate); to build in production, it's better in API.  You only need to input an image for this web project, and the results will come out.		<b>BUILDING MODELS</b>  This project creates AI tools based on CNN with a transfer learning method to classify documents, including KTP or Non-KTP.	<b>FEATURES</b>  Data does not need to be converted.
	<b>MONITORING</b>  For the next step, the project can monitor forecasting results. We can use evidentlyAI for tool monitoring. The monitoring includes data drift, target drift, etc.			