

Database	<p>Team members present a final project with a fully integrated database.</p> <ul style="list-style-type: none"> ✓ Database stores static data for use during the project ✓ Database interfaces with the project in some format (e.g., scraping updates the database, or database connects to the model) ✓ Includes at least two tables (or collections, if using MongoDB) ✓ Includes at least one join using the database language (not including any joins in Pandas) ✓ Includes at least one connection string (using SQLAlchemy or PyMongo) <p>Note: If you use a SQL database, you must provide your ERD with relationships.</p>	25	<p>Team members present database that accomplishes four of the following:</p> <ul style="list-style-type: none"> ✓ Database stores static data for use during the project ✓ Database interfaces with the project in some format (e.g., scraping updates the database) ✓ Includes at least two tables (or collections, if using MongoDB) ✓ Includes at least one join using the database language (not including any joins in Pandas) ✓ Includes at least one connection string (using SQLAlchemy or PyMongo) <p>Note: If you use a SQL database, you must provide your ERD with relationships.</p>	19	<p>Team members present database that accomplishes three of the following:</p> <ul style="list-style-type: none"> ✓ Database stores static data for use during the project ✓ Database interfaces with the project in some format (e.g., scraping updates the database) ✓ Includes at least two tables (or collections, if using MongoDB) ✓ Includes at least one join using the database language (not including any joins in Pandas) ✓ Includes at least one connection string (using SQLAlchemy or PyMongo) <p>Note: If you use a SQL database, you must provide your ERD with relationships.</p>	13	<p>Team members present database that accomplishes two of the following:</p> <ul style="list-style-type: none"> ✓ Database stores static data for use during the project ✓ Database interfaces with the project in some format (e.g., scraping updates the database) ✓ Includes at least two tables (or collections, if using MongoDB) ✓ Includes at least one join using the database language (not including any joins in Pandas) ✓ Includes at least one connection string (using SQLAlchemy or PyMongo) <p>Note: If you use a SQL database, you must provide your ERD with relationships.</p>	7
Dashboard	<p>The dashboard presents a data story that is logical and easy to follow for someone unfamiliar with the topic. It includes all of the following:</p> <ul style="list-style-type: none"> ✓ Images from the initial analysis ✓ Data (images or report) from the machine learning task ✓ At least one interactive element <p>Either the dashboard is published or the submission includes a screen capture video of it in action.</p>	15	<p>The dashboard presents a data story that is logical and easy to follow for someone unfamiliar with the topic. It includes two of the following:</p> <ul style="list-style-type: none"> ✓ Images from the initial analysis ✓ Data (images or report) from the machine learning task ✓ At least one interactive element <p>Additionally, either the dashboard is published or the submission includes a screen capture video of it in action.</p>	12	<p>The dashboard presents a data story that is logical. It includes one of the following:</p> <ul style="list-style-type: none"> ✓ Images from the initial analysis ✓ Data (images or report) from the machine learning task ✓ At least one interactive element <p>Additionally, either the dashboard is published or the submission includes a screen capture video of it in action.</p>	9	<p>The dashboard presents a data story. It includes one of the following:</p> <ul style="list-style-type: none"> ✓ Images from the initial analysis ✓ Data (images or report) from the machine learning task ✓ At least one interactive element <p>Additionally, either the dashboard is published or the submission includes a screen capture video of it in action.</p>	6
TOTAL		100		76		52		28