**Animal Shelter Data - ERD**

A diagram of a computer

AI-generated content may be incorrect.

The above ERD combines shelter data from Louisville, Ky and Bloomington, In.

The tables are

Animal: contains all basic information about the animal in the shelter

Location: contains the information regarding which shelter the animal resides in

Intake: contains the intake information for the animal

Outcome: contains the outcome for the animal

Species: contains specific species and breed information about the animal

The relationships are

|  |
| --- |
| Animal ───< Intake (an animal can have multiple intakes) |
| Animal ───< Outcome (an animal can have multiple outcomes) |
| Species ───< Animal |
| Location ───< Intake |
| Location ───< Outcome |

The analysis will expand the mini project to do comparisons between cities of like sizes and find additional trends intake/outcome between species and breeds.