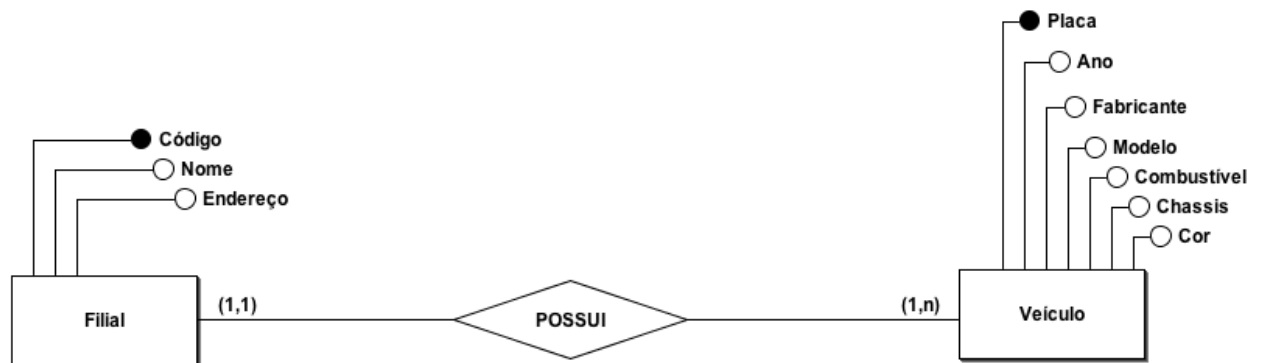


1. MODELO CONCEITUAL



2. MODELO LÓGICO



3. BANCO DE DADOS NO MYSQL E SUA CRIAÇÃO EVIDENCIADA

The screenshot shows a MySQL terminal window titled 'akemikurashima — mysql -u root -p — 80x24'. The terminal displays the following commands and output:

```

affiliates. Other names may be trademarks of their respective
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

[mysql> create database TI_II_Ag01_Chrystie;
Query OK, 1 row affected (0,05 sec)

[mysql> show databases;
+-----+
| Database                |
+-----+
| XXXXXXXXXX |
| chrystieXXXXXX |
| information_schema      |
| mysql                   |
| new_schema              |
| performance_schema     |
| sys                     |
| TI_II_Ag01_Chrystie    |
+-----+
8 rows in set (0,00 sec)

mysql> 
```

```
mysql> create database TI_II_Ag01_Chrystie;
Query OK, 1 row affected (0,05 sec)
```

```
mysql> show databases;
```

```

+-----+
| Database                |
+-----+
| XXXXXXXXXX |
| chrystieXXXXXX |
| information_schema      |
| mysql                   |
| new_schema              |
| performance_schema     |
| sys                     |
| TI_II_Ag01_Chrystie    |
+-----+
8 rows in set (0,00 sec)
```

```
mysql>
```