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Module 5.2 Assignment: MySQL Functions

The 3 functions I chose ironically all ended up being similar as I have yet to create any real tables and strings within MySQL so only a few of these functions would work with what little data I have thus far.

SYSDATE – This gives the current date and time. This is great for recording an exact time and generating reports with exact timestamps

CURRENT_TIMESTAMP- This returns the current date and time. Like the one above, this is great to use when trying to create an accurate and exact timestamp for any records being added or updated.

CURRENT_TIME- This shows the current time only. This is useful for record keeping and keeping track of any modifications that were made. It's also useful to note that it's marked in military time, so it'll be easy to identify throughout any time of the day and time zone.

```
MySQL  localhost:33060+ ssl  SQL > SELECT CURRENT_TIME();
+----------------+
| CURRENT_TIME() |
+----------------+
| 21:15:35       |
+----------------+
1 row in set (0.0004 sec)
```