A screenshot of a cell phone

Description automatically generatedA screenshot of a cell phone

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A screenshot of a cell phone

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A screenshot of a social media post

Description automatically generatedA screenshot of a social media post

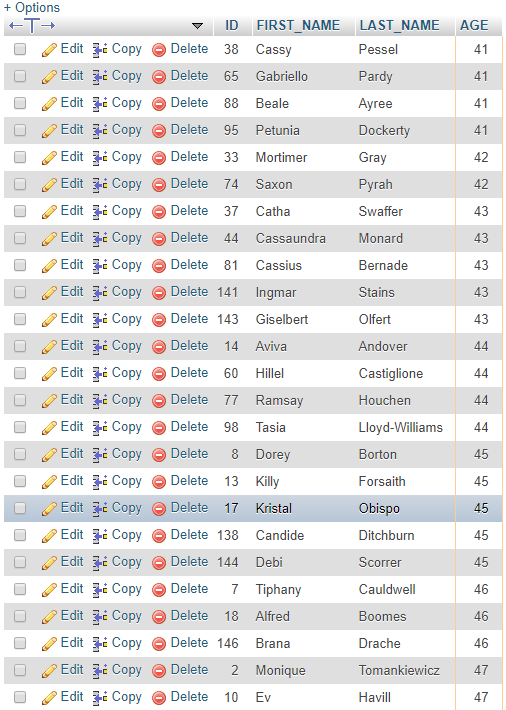
Description automatically generatedA screenshot of text

Description automatically generatedA screenshot of a cell phone

Description automatically generatedA screenshot of a social media post

Description automatically generatedA close up of a device

Description automatically generatedA screenshot of a social media post

Description automatically generatedA screenshot of a social media post

Description automatically generatedA screenshot of a cell phone

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Explain:

Using explain in front of SELECT, INSERT, REPLACE, UPDATE, and DELETE gives the result of how the query is executed. This explains how everything is used, including indexes. This helps you decide whether an index is needed for queries or not and if it’s wasting space. I can’t get workbench to work on my desktop, and now on my laptop doesn’t want it to start so I could only use phpMyAdmin for this and it doesn’t have a visual query plan. However, from looking at pictures of it online, it looks awesome! It shows a whole flow chart of what exactly the query does, rather than providing a table of what a query is doing. This is much easier to see at a glance what stuff happens, and the sequence that the query executes.