

# Module #5 Report | CSE 310 C++

| Rust |

| SQL Relational Databases | Choose Your Own Adventure |

## Fill Out the Checklist

Complete the following checklist to make sure you completed all parts of the module. Mark your response with **Yes** or **No**.

If the answer is **No** then additionally describe what was preventing you from completing this step.

Question

Your Response | Comments |

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Did you implement the entire set of unique requirements as described in the Module Description document in I-Learn? | Yes |

Did you write at least 100 lines of code in your software and include useful comments? | Yes |

Did you use the correct [README.md](#) template from the Module Description document in I-Learn? | Yes |

Did you completely populate the [README.md](#) template? | Yes |

Did you create the video, publish it on YouTube, and reference it in the [README.md](#) file? | No |

Did you publish the code with the [README.md](#) (in the top-level folder) into a public GitHub repository? | Yes |

## Did you complete a Stretch Challenge

If you completed a stretch challenge, describe what you completed.

I added an additional table for courses, performed a join between the students and courses tables, and demonstrated how students can be enrolled in courses. I also wrote queries to display students along with their courses.

## Record your time

How many hours did you spend on this module and the team project this Sprint?

*Include all time including planning, researching, implementation, troubleshooting, documentation, video production, and publishing.*

	Hours
Individual Module	10
Team Project	5

## Retrospective

- What learning strategies worked well in this module?

Breaking down the tasks into smaller chunks and focusing on one feature at a time worked really well. I also found that using SQLite's interactive mode helped me understand how my queries worked and troubleshoot errors faster.

- What strategies (or lack of strategy) did not work well?

Trying to rush through the database setup and skip documentation led to confusion and errors later on

- How can you improve in the next module?

I want to make sure to get the youtube videos done, as well as having more time for debugging and testing my code