

Due Jan 10, 8:00 PM

SQL 2



Thomas Jones Dec 1, 2018 (Edited Jan 9)

Imagination required!

Imagine you work for a small company and your boss wants you to figure out everyone's pay. She knows that you have done this before in a SHEET and now needs this done in an SQL database.

In this class we will design an SQL database from scratch. Prototyping, testing and getting feedback is often how programmers achieve their goals. Follow along and stay on topic.

ICT10BIGIDEAS.JPG

Image

SQL2.accdb

Binary File

Class comments



Thomas Jones Dec 8, 2018

Why you should learn SQL?

SQL is an incredibly important and valuable skill employers desire. So much of our business is digital now. Digital means data; data means databases, and, to access those databases, you need SQL. Try reading a business journal and NOT see something about business intelligence or analytics. As organizations seek to do more with their data, they will need more individuals with the skills to access and analyze that data. SQL is the skill that enables you to do just that.



Thomas Jones Dec 17, 2018

Due to an issue installing software the SQL assignments have been postponed till 2019.



Thomas Jones Jan 9

Everyone now has a working copy of Microsoft Access so we are good to go.





Instructions

Student work

