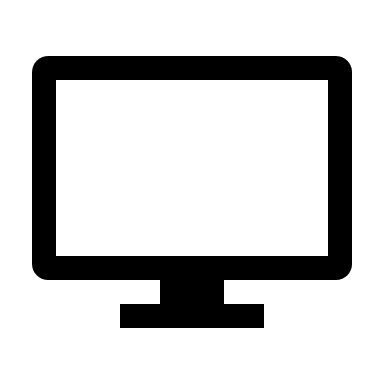
Class records returned

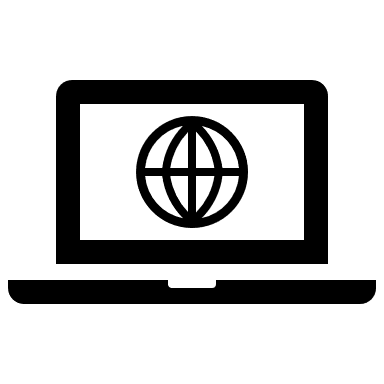
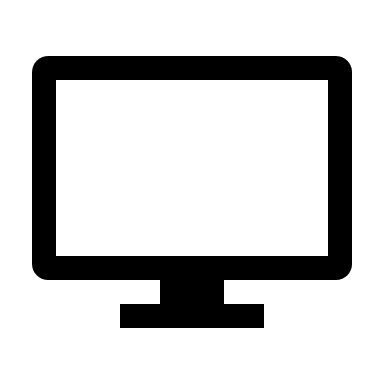
Class Records



Class records returned, select course

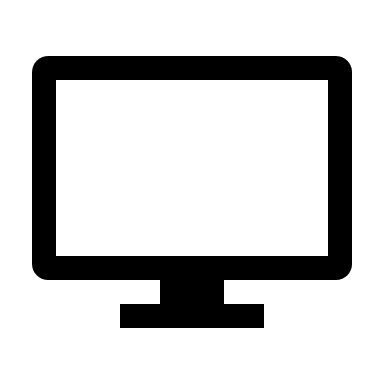
Not qualified for class

Select Class

Course Records

Class and course records approved



Registration verified, registration accepted

Class registration

This artifact is from a previous class that I did and is called a SIS communication diagram, this is a diagram that depicts someone logging into a computer and accessing the school website, they are trying to get registered for a class.

I feel this artifact is justified in being included as it shows my understanding of how software programs can work, as in the diagram it shows someone selecting and showing their class records, from there the records can either be sent back to them or sent directly to course records to show that they are qualified to take the desired course, once both of those records have been approved they can then been registered for the class and the registration is then verified and sent back to the user, if not a message will be sent to the user denying their request.

Redoing this communication diagram made me think more logically, and how it could work better than what I had originally done. It is certainly a challenge when you think something that you have done works, but I think when you look at it after a while you can see that there is always something that you can do that will work a little better, or works more logically.