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CSCE 310 Part 3 Program Explanation

PokemonParser Program

```
/**
* PokemonParser Program
* Takes xml data extracted from various related webpages using native xml-parsing objects
* and transforms the data into relevant queries used to populate a given database with
* detailed pokemon information. Program is split up into separate functions that parse the
* neccessary elements from a given xml document (in the same directory) and "hook" them
* together using dictionary objects. Once the objects are "hooked up" they are then
* written to a sql file which can be executed in a sql environment to generate meaningful
* data for testing and observation. Another function o this code that is not used is the
* function to connect to a specfic database and pipe these recordd commands in without
* the need for an intermediary file location. This function will be used later in the project.
* Through the use of XML and sql files, this program fill up a database with sufficient
* pokemon information.
*
* */
```