Extraordinarily powerful

Extraordinarily simple

Listz is a listing application backed by a custom database and possibly backups

The front end will be a react powered site that ties into a C++ backend

There will be more user friendly and easier ways to interact with the database with the listing application, but there will be an advanced option with a GUI way to create/drop tables and do what you would normally like to do with a database.

Haven’t decided if it will be SQL or not. That may come later in the DEV process. If it does support SQL there should be a way to interface it with the command line.

The first action items are the structures in which data will be stored and how will the user input data into the system. I probably need to build up a very simple react prototype to practice passing data from react to C++.

Idea for testing project: Create a text document on the local system using a React to C++ interface. I’m passing the data over to C++ to create the file.

When thinking about what needs to be done, it makes sense to go ahead and create a SQL command parser. Also create a react site and start styling it.