Stacks of Wax Report – Kiera Wright 40079955

For this project I have created a vinyl collection website, this site allows non-members to view vinyl’s and vinyl collections, with members able to create collections and comment and like other members collections. In this project I used visual studio code to build the website with HTML, CSS and JavaScript, with use of node and express JS. I also used a CSS library to help with the look of the website, I used Bootstrap 5.3 as well as some icons from Font Awesome. The website allows you to filter the vinyl’s by genre, likes and artist, and when clicked on will display details of that vinyl. The collections displayed show what vinyl’s are included as well as a description of the collection. The collections can be liked and comments added, but only by members.

Entity Relationship (ER) diagram of your dataset (1 A4 page)

High-level description of system developed (Maximum of 1 A4 page)

Brief analysis of your development approach (Maximum of 3 A4 pages)

Instructions on how to run the system (locally – it is a requirement I can run your system locally). (Maximum of 2 A4 pages)

URI of MS STREAM video demonstration of your system

References to external code snippets, libraries, dependencies etc. (No need to reference media assets)

* Bootstrap 5.3
* Font Awesome 6.4.0
* mdbootstrap.com
* bbbootstrap.com