# CS355 Databases

# Fall 2019

# Project Proposal

**[Ultimate Recommendation List]**

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# *Submitted to*

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**Introduction**

*A preference selection database that will allow users to specify what category of anime they like. it will also give them the option to specify the number of seasons, episodes, animation studio and it will retrieve items from database according to the selected preferences.*

*Name: Dragon Ball Z*

*Category: fall 2019 etc..*

*Genre: shonen, shoujo, action etc..*

*Description: In this anime the protagonist X does Y while trying to xyz….*

*Japanese name: 少年アシベ GO! GO! ゴマちゃん 4*

*Audio: subbed or dubbed*

*Episode and Season Number.*

*Movie series and parts.*

*Status: On going anime, finished anime etc.*

*Add to watch list option*

**Modules of the System**

*Note: [Mention different functionalities/modules that you will address to develop ERD of your system. Give detailed description of each module.]*

**Front-end Development**

*Note: [List the modules that will be addressed for front-end development. Front-end can be a desktop based/web-based/app based application developed in any language/platform. If your system is detailed enough, you do not have to build the front-end of complete system. You can choose some module(s) and implement them completely from front-end to back-end. Discuss this with your instructor/RA and get their approval before finalizing the scope.]*

**Tools& Technologies**

Back-end: SQL Server

Front-end: [Mention the choice

of your front-end language. For example, C#, PHP, ASP.Net]