1. **SYSTEM OVERVIEW**
   1. **Current System & Objectives**

Our database will be designed based on OTT Streaming service

‘NETFLIX’ database management system. Our major focus will be on structuring the data such a way that a customer of a Streaming service and easily access and use our database, And we can easily manage all the data of customers and our content. It will also be done in an effective manner since we don’t want our Database to become redundant. So, We will try to make the database with the highest power possible.

* 1. **Advantage of System**

Netflix is Server and Client-side Application. All customer who has subscription can Watch Movies & Tv-shows, according to their plan they have a different video quality and allowed number of connected devices. Both customer and their payment data and movies and tv-shows which customers are streaming everything is managed very accurately.