## Channel

-ownerName: string
-channelName: string
-subscribers: int
-channelTipe: string

+Cahnnel()
+Channel(strin,string,int,string)
+addSubscriber():int
+substractSubscriver():int
+getOwnerName(): string
+getChannelName(): string
+getSubscribers:() int
+getChannelTipe:() string

## Audio

-ID: int
-nameAudio: string
-duration: double
-numberOfReporductions: int
-likes: int
-dislikes: int
-comments: string
-genere: string

+Audio()
+Audio(int, string, double, int, int,
int, string, string)
+calculateSatisfaction():int
+reproduce():void
+getID(): int
+getNameAudio(): string
+getDuration(): double
+getNumberOfReporductions():
int
+getLikes(): int
+getDislikes(): int
+getComments(): string
+getGenere(): string

## Podcast

-numberOfEpisodess:int
-numberOfSeasons:int

+Podcast()
+Podcast(int, string, double, int,
int, int, string, string, int, int)
+getNumberOfEpisodess():int
+getNumberOfSeasons():int

## Song

-artistName:int

+Song()
+Song(int, string, double, int, int,
int, string, string,int)
+getArtistName():int

## Episode

-description:int

+Episode()
+Episode(int)
+getDescription():string

## Season

-numberOfEpisodes:int

+Season()
+Season(int)
+getNumberOfEpisodes():int