```kotlin
        /*Handling the click event i.e. the action which happens when we click on any song*/
        holder.contentHolder?.setOnClickListener({

            /*Let's discuss this peice of code*/
            /*Firstly we define an object of the SongPlayingFragment*/
            val songPlayingFragment = SongPlayingFragment()

            /*A bundle is used to transfer data from one point in your activity to another
             * Here we create an object of Bundle to send the sond details to the fragment so
that we can display the song details there and also play the song*/
            var args = Bundle()

            /*putString() function is used for adding a string to the bundle object
             * the string written in green is the name of the string which is placed in the
bundle object with the value of that string written alongside
             * Note: Remember the name of the strings/entities you place inside the bundle
object as you will retrieve them later using the same name. And these names are case-
sensitive*/
            args.putString("songArtist", songObject?.artist)
            args.putString("songTitle", songObject?.songTitle)
            args.putString("path", songObject?.songData)
            args.putInt("songID", songObject?.songID?.toInt() as Int)
            args.putInt("songPosition", position)

            /*Here the complete array list is sent*/
            args.putParcelableArrayList("songData", songDetails)

            /*Note: We have only added the details to the bundle object but we still have to
pass this bundle to the song playing fragment.
             * Kindly hold on, we will do it a bit later*/


            /*Now after placing the song details inside the bundle, we inflate the song playing
fragment*/
            (mContext as FragmentActivity).supportFragmentManager
                    .beginTransaction()
                    .replace(R.id.details_fragment, songPlayingFragment)
                    .commit()
        })
}
```