

Coding Challenge #1: Older Movies

In this coding challenge, you will extend the functionality of the program that we wrote previously. You are required to write a function that returns the titles of movies that were released before 2000.

We'll cover the following



- Problem Statement
 - Input
 - Expected Output
- Coding Exercise

Problem Statement

Improve the example movie program from previous lesson so that it shows the titles of movies released before year 2000, using functional programming.

Input

```
const movieList = [  
  {  
    title: "Batman",  
    year: 1989,  
    director: "Tim Burton",  
    imdbRating: 7.6  
  },  
  {  
    title: "Batman Returns",  
    year: 1992,  
    director: "Tim Burton",  
    imdbRating: 7.0  
  },  
  {  
    title: "Batman Forever",  
    year: 1995,  
    director: "Joel Schumacher",  
    imdbRating: 5.4  
  },  
]
```

```

},
{
  title: "Batman & Robin",
  year: 1997,
  director: "Joel Schumacher",
  imdbRating: 3.7
},
{
  title: "Batman Begins",
  year: 2005,
  director: "Christopher Nolan",
  imdbRating: 8.3
},
{
  title: "The Dark Knight",
  year: 2008,
  director: "Christopher Nolan",
  imdbRating: 9.0
},
{
  title: "The Dark Knight Rises",
  year: 2012,
  director: "Christopher Nolan",
  imdbRating: 8.5
}
];

```

Expected Output #

```
[ 'Batman', 'Batman Returns', 'Batman Forever', 'Batman & Robin' ]
```

Coding Exercise

```

function olderMovies(movieList){

  // TODO: Return an array of the titles of movies released before 2000
}

```

