

INTRODUCTION

One of the most difficult parts about getting started in the film industry is getting a first job. However, knowing how to get started in film and taking the proper steps and measures to do so will probably get you much farther. Making it in the film industry does not depend on school or degrees (in fact, film degrees are often looked down upon by executives and bosses in studios and companies), but instead on your own ingenuity. You must be an intelligent, creative, and original person to have what it takes to make in the film industry. Even more importantly than that, you must be a social person who is able to market him or herself well and can make lots of connections to help you on your way to the top.

MODULE DESCRIPTION

This project has mainly four modules.

- 1. Admin
- 2. Public users
- 3. Normal users
- 4. Featured members



Public

See whats happening around

Normal Members

- Those who create account for advertising themselves to film industry
- Login
- Portfolio create and update (video, picture etc.)
- View notification
- Add complaint and reply view
- Call for audition
- Pay to admin for change normal member to feature member
- Add ration
- View Music Studios, Drama Theatres, Modeling Agency, Radio Stations,
 TV Channels



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Featured Members

- Established members of film industry
- Login
- Add complaint and reply view
- Add vacancy
- Add audition
- View application from normal members
- View notification
- View Music Studios, Drama Theatres, Modeling Agency ,Radio Stations, TV Channels

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<u>Admin</u>

- manages the whole website
- Login
- View complaint and reply
- Verify fm and nm members
- Add notification
- View review
- View rating
- Add Music Studios, Drama Theatres, Modeling Agency, Radio Stations, TV Channels



HARD DISK SPACE
- 320 GB

DISPLAY - 15" COLOR MONITOR

PROCESSOR - INTEL PENTIUM IV

HARDWARE REQUIREMENTS

MEMORY - 512MB

FLOPPY DISK DRIVE - 1.44 MB

COMPONENTS - MOUSE ATTACHED

FLOPPY DISK DRIVE - 1.44 MB



OPERATING SYSTEM -WINDOWS 7

SOFTWARE REQUIREMENTS

BACK END - MYSQL SERVER

FRONT END - PYTHON

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