

Animation

"Animators are actors. They bring characters to life." Helen Brunsdon, director, British Animation Awards

Animation is the process of displaying still images in a rapid sequence to create the illusion of movement. But there's more to it than that. At its heart, animation is about using that movement to show emotion and tell a story.

Did you know?

The UK excels at animation. It has created the stop-motion characters in *Early Man* and *Isle of Dogs*, the computer-generated figure of *Dumbo* and the dinosaurs in *Jurassic World: Fallen Kingdom*. These, and many more before them, have established the UK animation industry as one of the best in the world.

Study

Many people in the industry have a degree in subjects ranging from animation and script writing to computer programming and accountancy. Go to **screenskills. com/courses** to find courses recommended by ScreenSkills. Alternatively, some studios offer apprenticeships.

Porfolio

For many roles employers and admissions tutors will want to see proof of your creativity. They will look for a portfolio that showcases your work. This is often more important than a CV. Go to **screenskills.com/ portfolio** to learn how to start building your portfolio.



First steps

Watch animated films. Look up your favourites on **imdb.com** and learn about the different roles involved in making the film. Find out how you can get into these roles at **screenskills.com/careers-in-animation**

Next steps

Try out software such as Blender and Three.js. Look at movement in the world around you and try to recreate it on screen. Upload your project online*, ask for feedback and start building a portfolio.

Getting in

Get to know people that work in animation by going to events, such as ScreenSkills' Open Doors. Research companies to see if they offer work experience**. Apply for entry-level roles and apprenticeships.

For further information go to: screenskills.com/careers





* If you are under 18 ask your parents' permission ** Most opportunities are for over 18s.