



**13TH FEBRUARY 2021**

Workshop :1hr 30 mins, 3PM - 4.30PM

Email: [immortalbloom00@gmail](mailto:immortalbloom00@gmail.com)

Website: [immortalbloomart.com](http://immortalbloomart.com)

Accessible friendly

Family friendly



**EQUIPMENT:**

Scissors

A small pointy tool to pierce with or a hole punch.

**MATERIALS:**

String/yarn.

2x 1 Litre bottles

Permanent Marker

Sticky Tape

**OPTIONAL:**

Spray paint or paint is a good way to decorate, however please bear in mind, once they are painted, these cannot be recycled, which makes them great little toy pets to keep.

**Notes:**

This session will be recorded to be edited into an instructional video

Hey there,

Rachel and Anzir at Immortal Bloom invite you to join an interactive workshop, helping turn your plastic bottles into something magical.

In this session we will try to address the problem of plastic's impact on the environment, using ideas of circularity in craft to transform those tired tubs into wacky aquatic creatures.

No skills are required - that's what we're here for! Just bring two plastic bottles, some scissors, and your boundless enthusiasm for thinking creatively outside the (literal) box, and we can all get motivated whilst staying safe at home.

Earlier this year, Immortal Bloom's journey began by introducing the PET Shop, promoting fun, accessible crafts using things found in your home - quite a useful feature when everyone's stuck inside.

PET Shop is a play on words, and focuses on PET plastics at the end of their 'normal' life cycle, extending their usefulness as brand new items.

The workshop will be around 60-90min, since we don't want to rush you and your artistry. It's a safe space to come share your knowledge and skills, and maybe have a natter with some lovely people you might never have met before. This is completely optional of course, you're more than welcome to just get involved with the making.

There are so many things that you can do with plastics, have a look at our previous workshops and have a go in your own time.