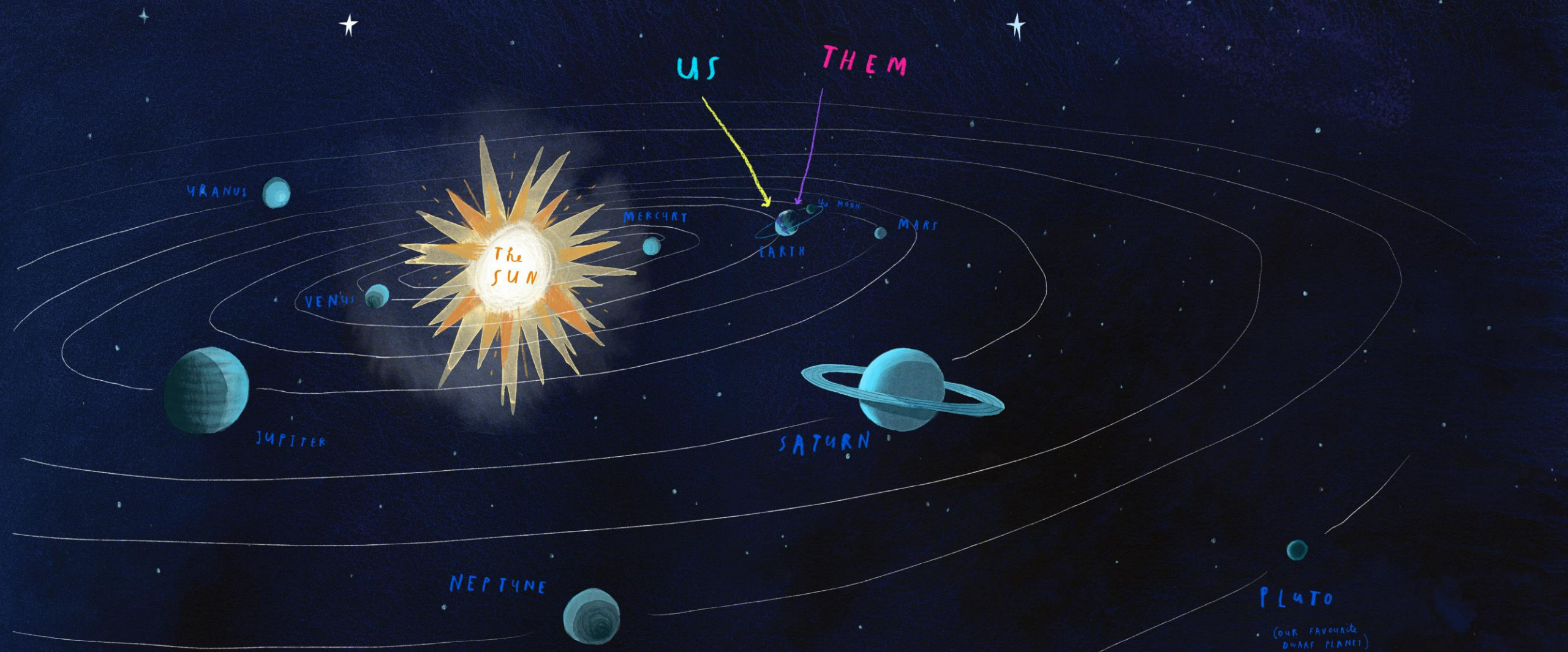


NERVE CENTRE
PRESENTS

OUR PLACE
IN SPACE



OLIVER JEFFERS



US

THEM

URANUS

MERCURY

THE SUN

VENUS

EARTH

MOON

MARS

JUPITER

SATURN

NEPTUNE

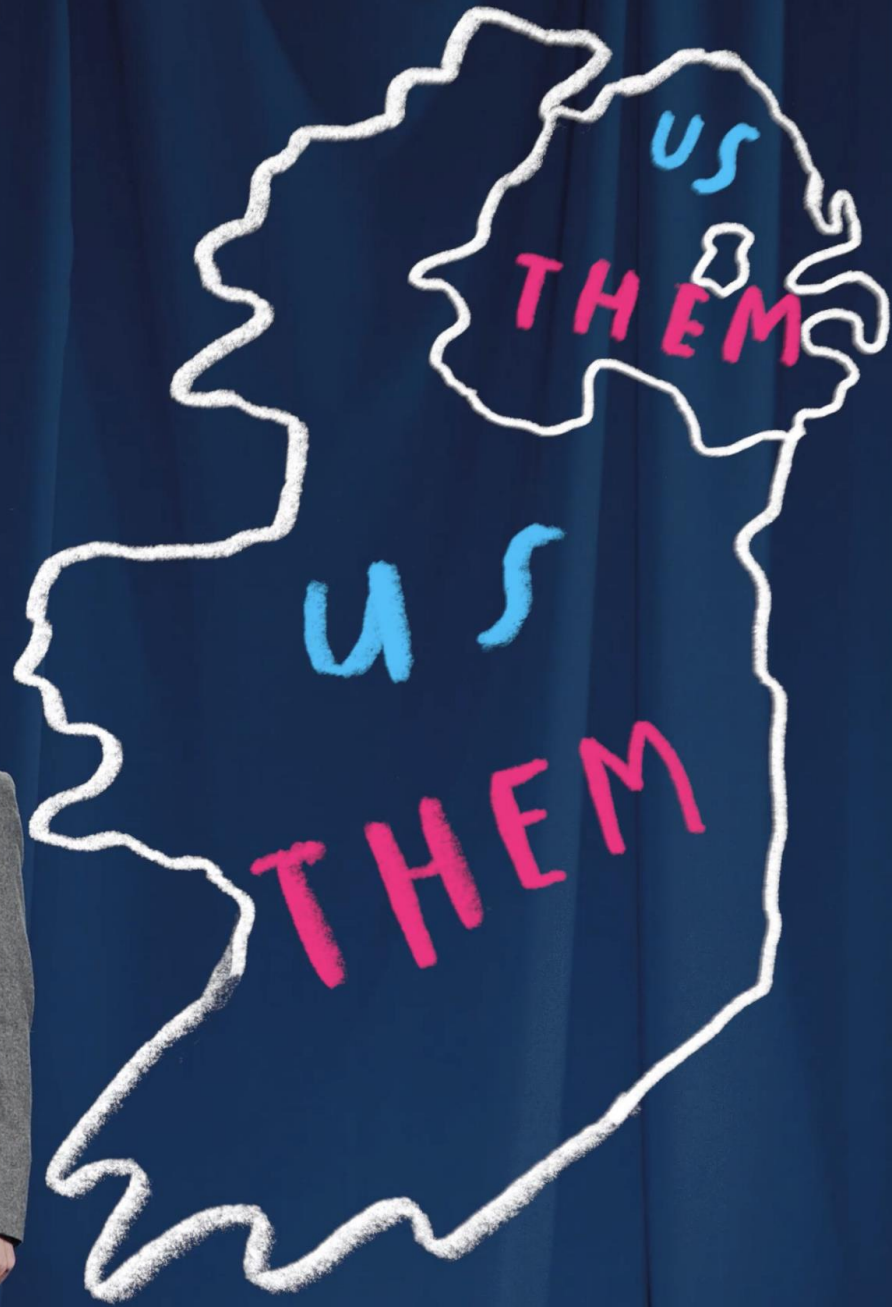
PLUTO

(OUR FAVOURITE DWARF PLANET)

OUR PLACE IN SPACE

* PROBABLY NOT TO SCALE
(BUT THAT'S OUR WHOLE POINT!)







PLUTO

NEPTUNE

URANUS

SATURN

JUPITER

MERCURY

VENUS

EARTH

The MOON

MARS

START

The SUN

RIVER FOLLE







MERCURY

50 million km

Buy & Sell Gadgets

hree.

EDSW.

BJOV



BANGOR



TRANSPORT
MUSEUM

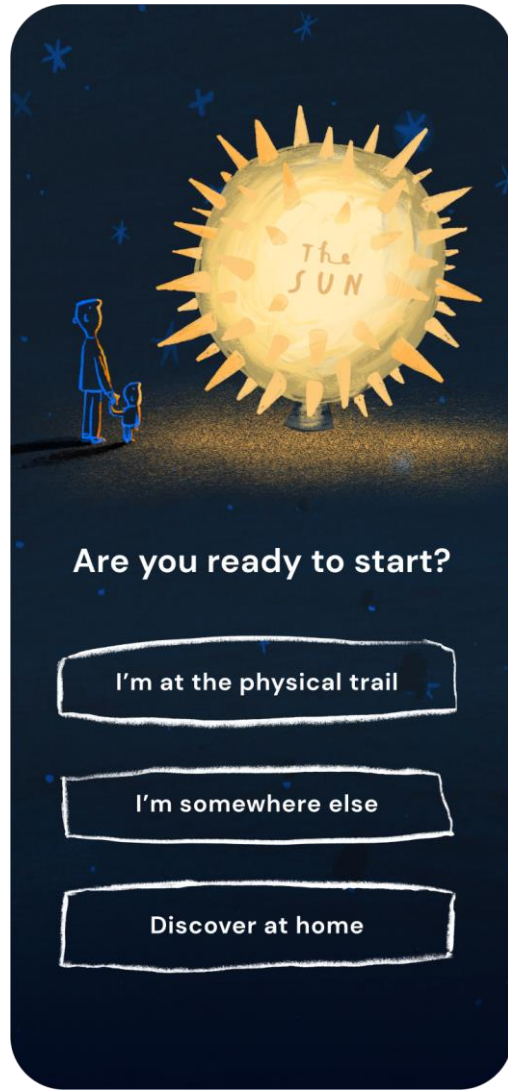
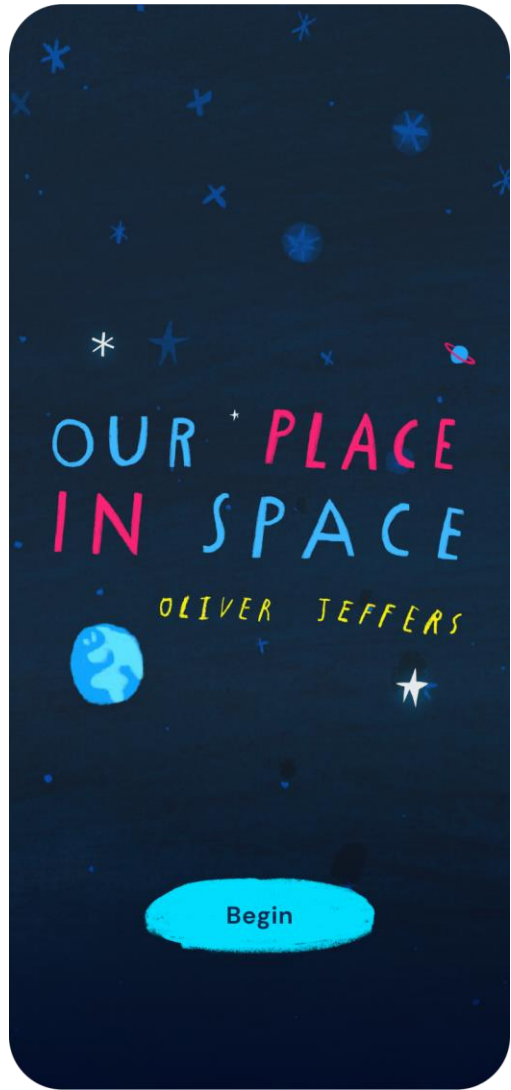


BELFAST



OUR PLACE IN SPACE ACTIVATION PROGRAMME





PROGRESS

ON TRAIL IN SPACE

Swipe to scroll

MERCURY

100 metres from the sun

You have walked

6392 Steps

Finish for today

NEXT PLANET

SATURN

How far away is it?

0.13 km

How long will it take?

02 mins

BACK ON EARTH

You are

3000.2 million miles from home

It would take you...

792 Years to drive here from Earth at 50 mph

That long ago back on Earth it was the year

1229 AD

and the whole planet earth was

ARTRH The Moon

Info Progress Share Suitcase Earth

 X

JUPITER



Jupiter is a huge, stormy world; twice as large as all of the other planets in the Solar System combined. The vast, swirling clouds of ammonia can reach wind speeds of up to 360 miles per hour.

The Great Red Spot is a huge storm on Jupiter that has been raging for over 350 years.

 X


SATURN



Best known for its distinctive rings, which are composed from particles as small as dust grains, up to chunks of rock and ice the size of mountains.




Saturn has 150 moons and moonlets.

Saturn rotates very fast. A day lasts only 10 hours which is staggering considering its immense size.

  X

PLANETS

Tap on each planet to learn more about them

-  Sun >
-  Mercury >
-  Venus >
-  Earth >
-  Mars >
-  Jupiter >
-  Saturn >

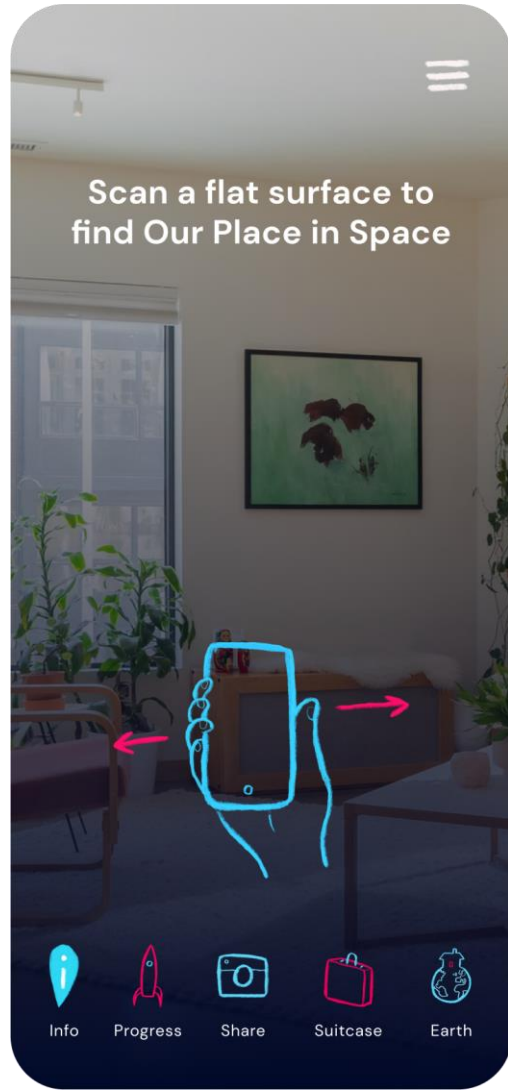
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MARS ROVER

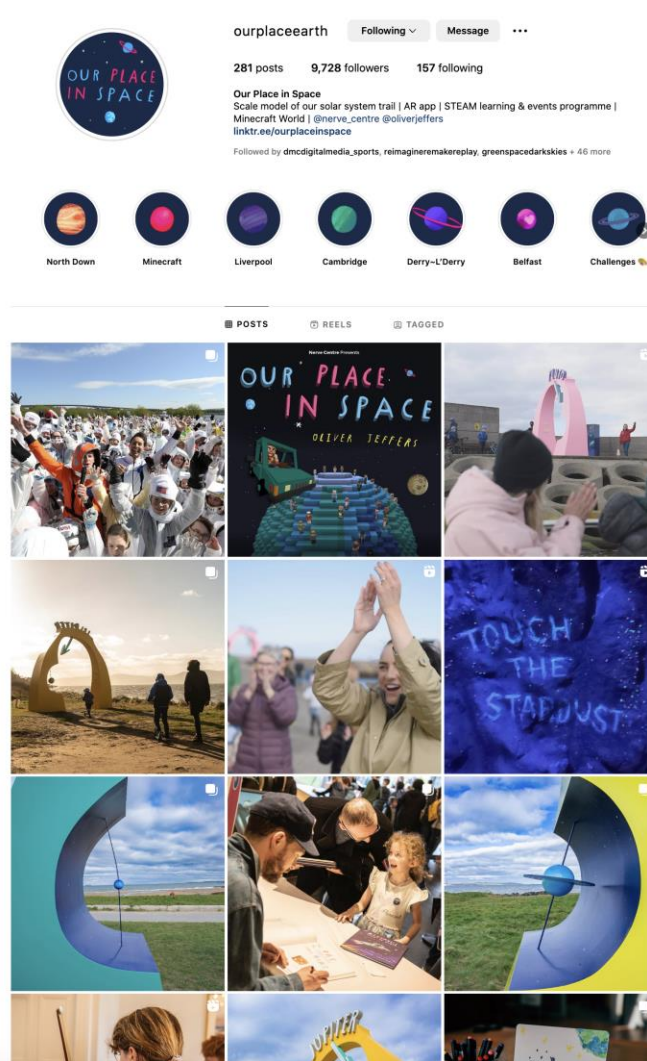


The Mars rovers study the surface rocks and atmosphere on Mars, look for water or ice below the surface and also search for signs of previous (or current!) life.

NASA currently has two rovers, Curiosity and Perseverance currently on the red planet.



@OurPlaceEarth



ourplaceearth Following Message ...

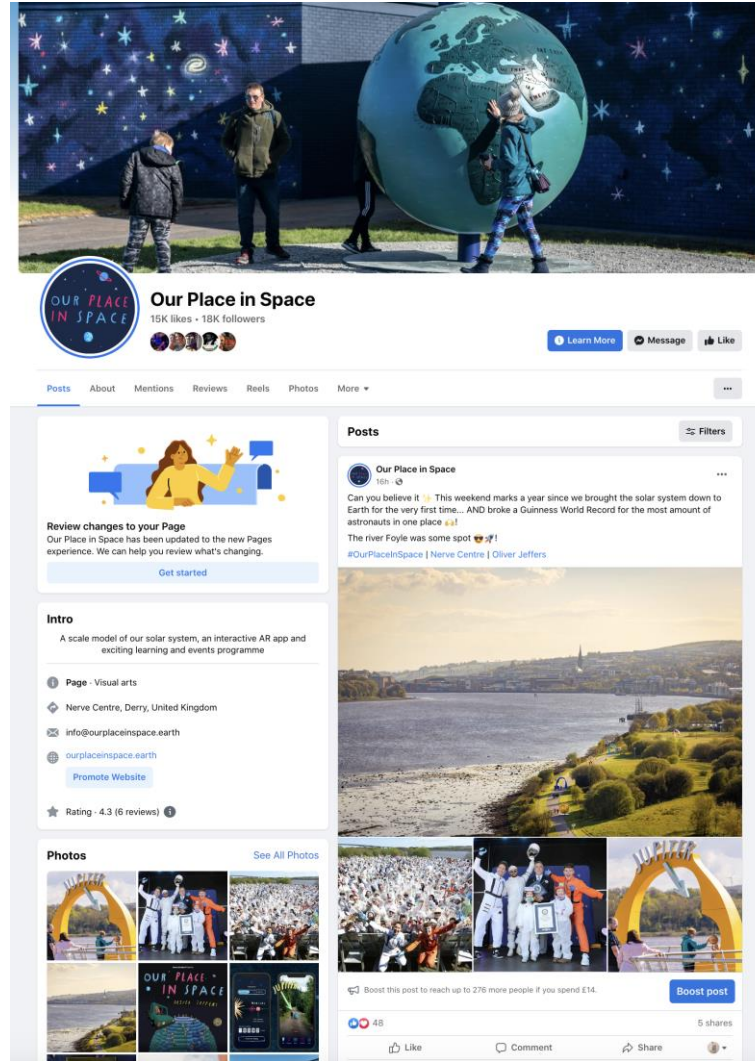

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Our Place in Space
Scale model of our solar system trail | AR app | STEAM learning & events programme |
Minecraft World | @nerve_centre @oliverjeffers
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POSTS REELS TAGGED



Our Place in Space
15K likes · 18K followers


Learn More Message Like

Posts About Mentions Reviews Reels Photos More

Posts Filters

Our Place in Space
15h · 🌐

Can you believe it 🤯 This weekend marks a year since we brought the solar system down to Earth for the very first time... AND broke a Guinness World Record for the most amount of astronauts in one place 🚀! The river Foyle was some spot 📸📸! #OurPlaceInSpace | Nerve Centre | Oliver Jeffers

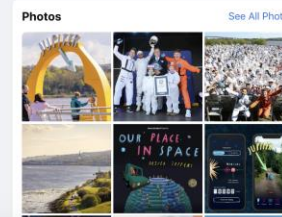


Intro
A scale model of our solar system, an interactive AR app and exciting learning and events programme

- Page · Visual arts
- Nerve Centre, Derry, United Kingdom
- info@ourplacespace.earth
- ourplacespace.earth
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★ Rating · 4.3 (6 reviews)

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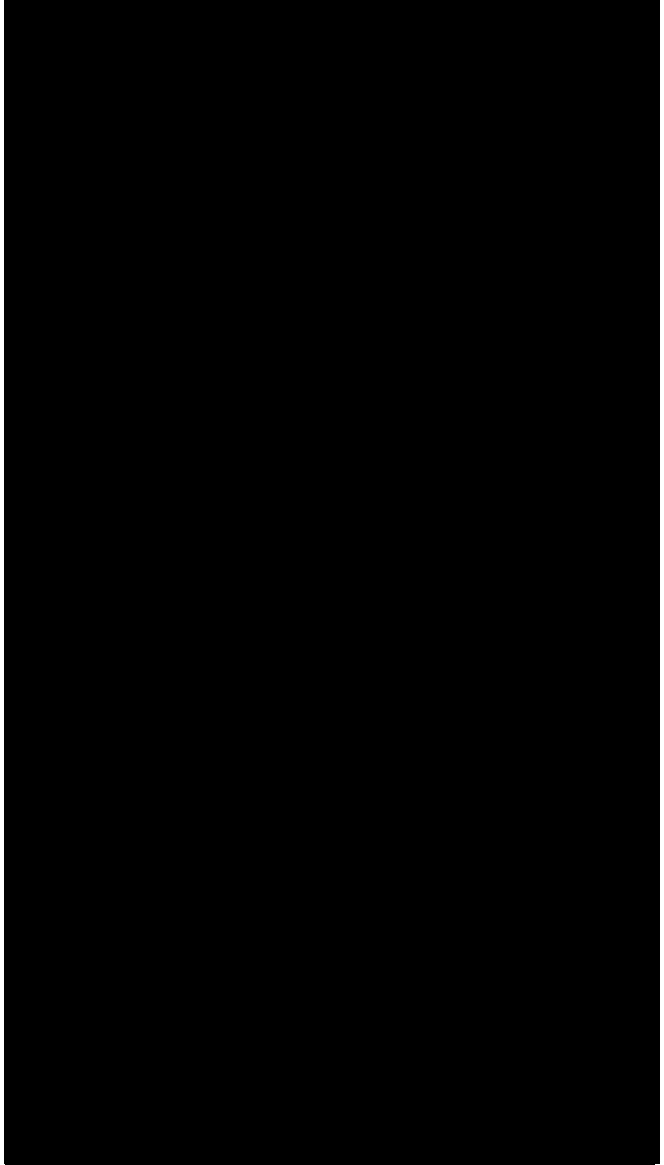


Boost this post to reach up to 276 more people if you spend £14. Boost post

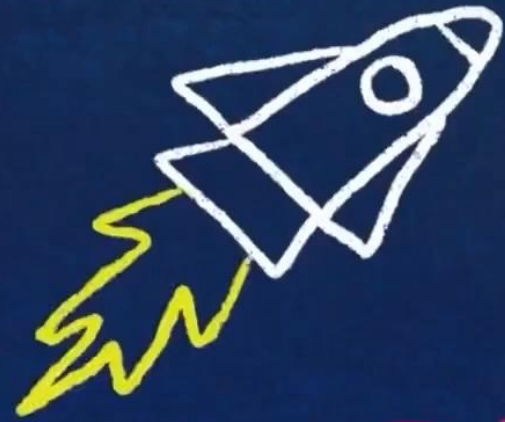
48 5 shares

Like Comment Share







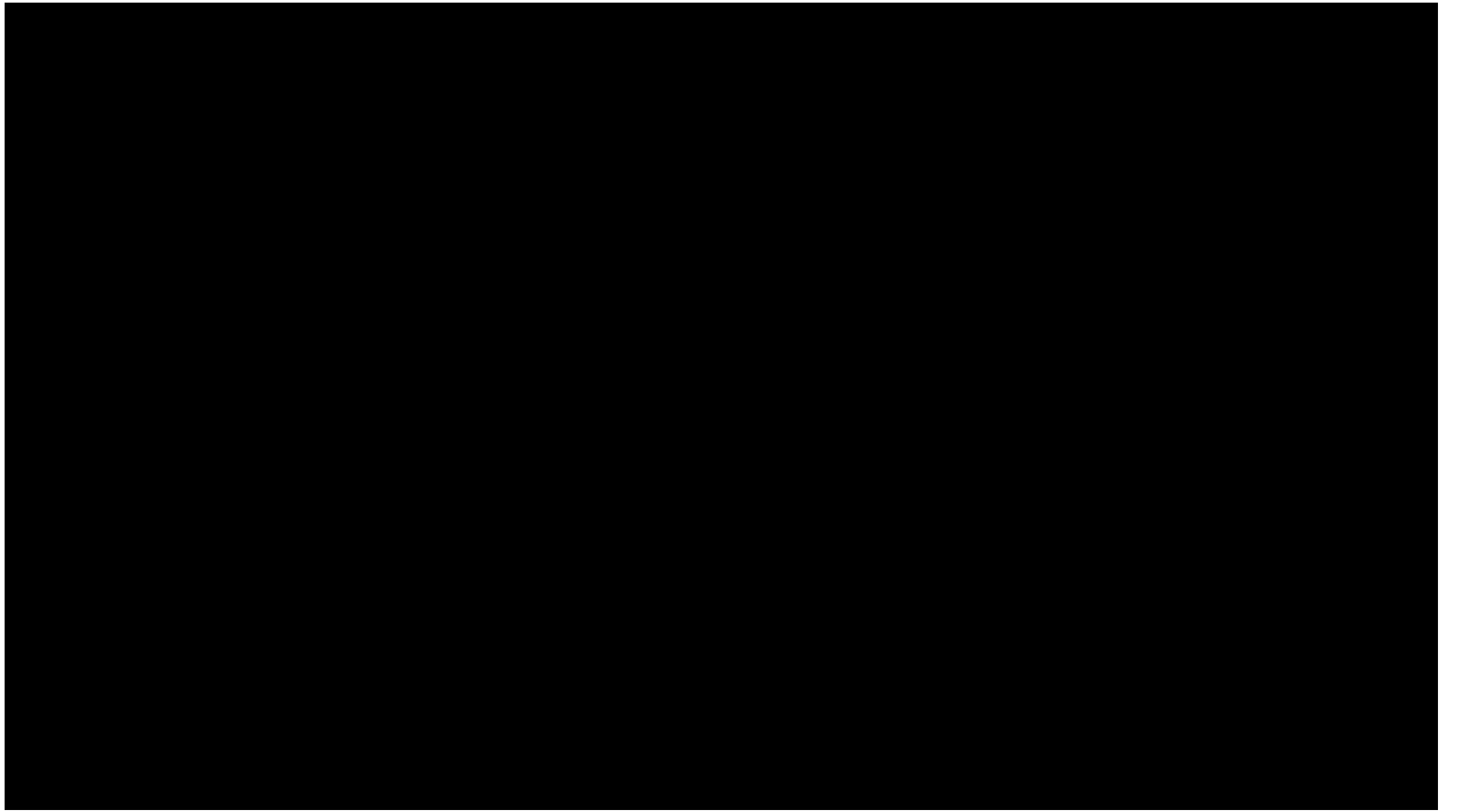


Oliver's

CREATIVE

Challenge





NERVE CENTRE
PRESENTS

OUR PLACE
IN SPACE



OLIVER JEFFERS