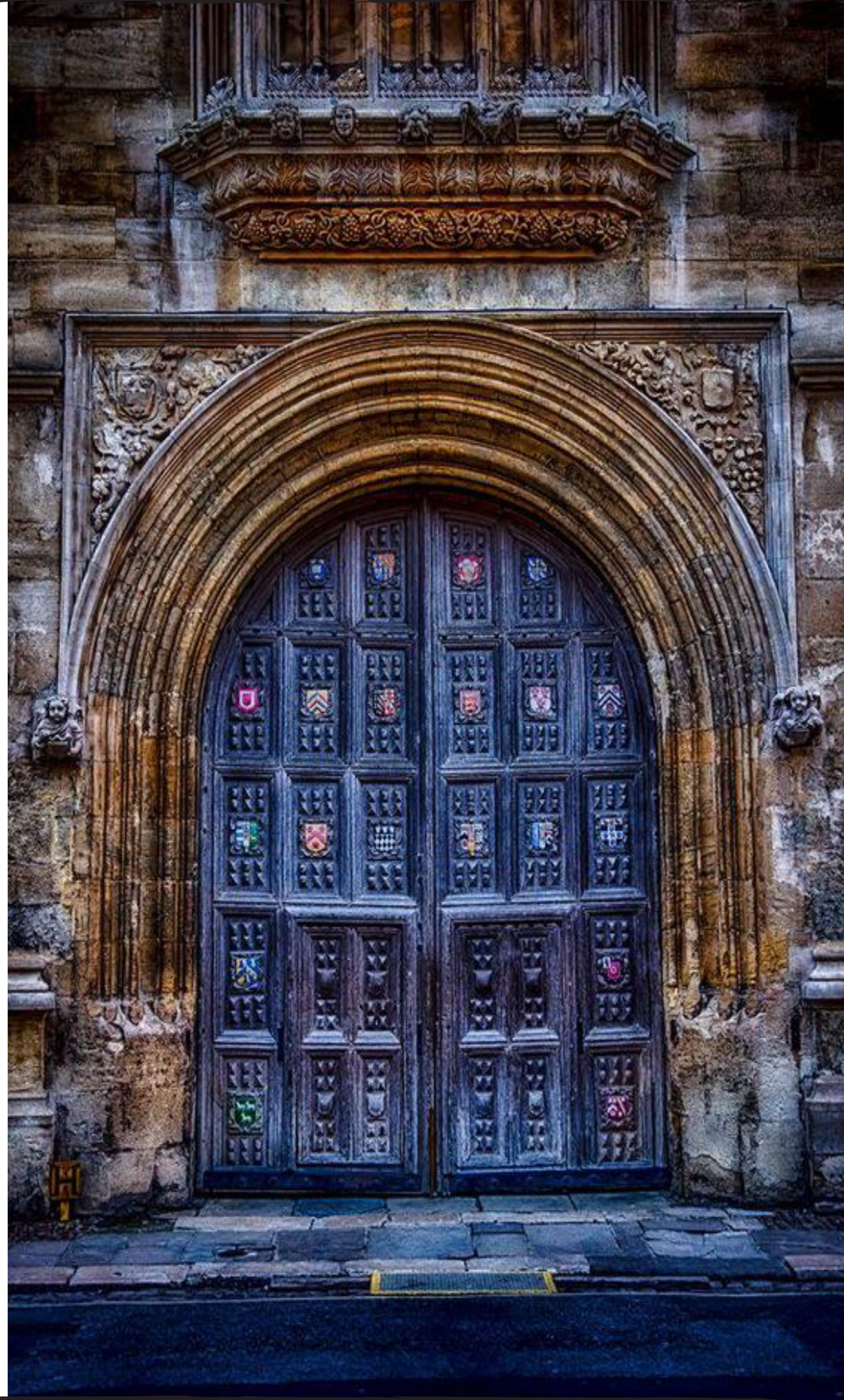
Future
Technologies
For
Museums

INTERACTIVE
WORLD



INTERACTIVE WORLD

Future Technologies For Museums

We work hard

for providing the latest technologies and solutions

to make museums more interesting and attractive

Our Mission

Future Technologies For Museums

SOLUTIONS

Panoramic Projection

Transparent Display

Interactive Walls

Augmented Reality

Virtual Mobile Guide

Creative Solutions

Touchscreen Systems

Holographic Cube

Virtual Reality

7D Cinema

Robot Guide

3D Mapping

Moving TV

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VR AUALMO BILE GUIDE

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THE BEST AND NOTHING ELSE

VIRTUAL MOBILE GUIDE

This tool is aimed to make every visit to the museum an exciting tour with your personal guide.
The experience shows that lots of visitors prefer mobile guide as it gives complete freedom of actions, and provide more useful information.
As well it can be customized for any purpose.

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TRANSPARENT DISPLAY SYSTEMS

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This solution is perfect
for object performances.
It gives an advantage of
displaying any kind
of information and video
or photo content directly
at the front glass of the exponent,
and at the same time the object
can easily be seen behind the glass.
It can also have a touch system
which allows easily control the content.

TRANSPARENT DISPLAY SYSTEMS

TOUCH SCREEN SYSTEMS

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THE BEST AND NOTHING ELSE

A very loved and effective system for providing of any kind of information in a very interesting and shiny way. The visitor can choose things he is interested in by just touching the surface. It also allows to make very different varieties of mini games and quiz systems for better understanding of the provided information.

TOUCH SCREEN SYSTEMS

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HOLOGRAPHIC CUBE

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HOLOGRAPHIC CUBE

Exponents are very fragile
and often damaged.
This solution is perfect if
you want to show them in
their full beauty from
different angels. Having a
small part of a very
interesting artefact
you can place it in the
cube and next to it you can
place a realistic copy of
the full object as it used
to be thousand years ago.

VIR TUAL REALITY

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It gives you advantage of creating a full environment depending on your special goals. You can move your visitor to the heart of any historical event, make him part of it and see everything from insight. Or you can show any abject in its natural environment. You can create very unique worlds and place your visitors there.

VIRTUAL REALITY

THE BEST AND NOTHING ELSE

INTERACTIVE WALLS

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This is a special place there graphic environment can be easily changed with simple moves. The visitor just walks or waves his hands and the surrounding graphics react to his moves by different beautiful effects and new information appears all around. It makes the visitor feel envolved in the events.

INTER ACTIVE WALLS

ROBOT GUIDE

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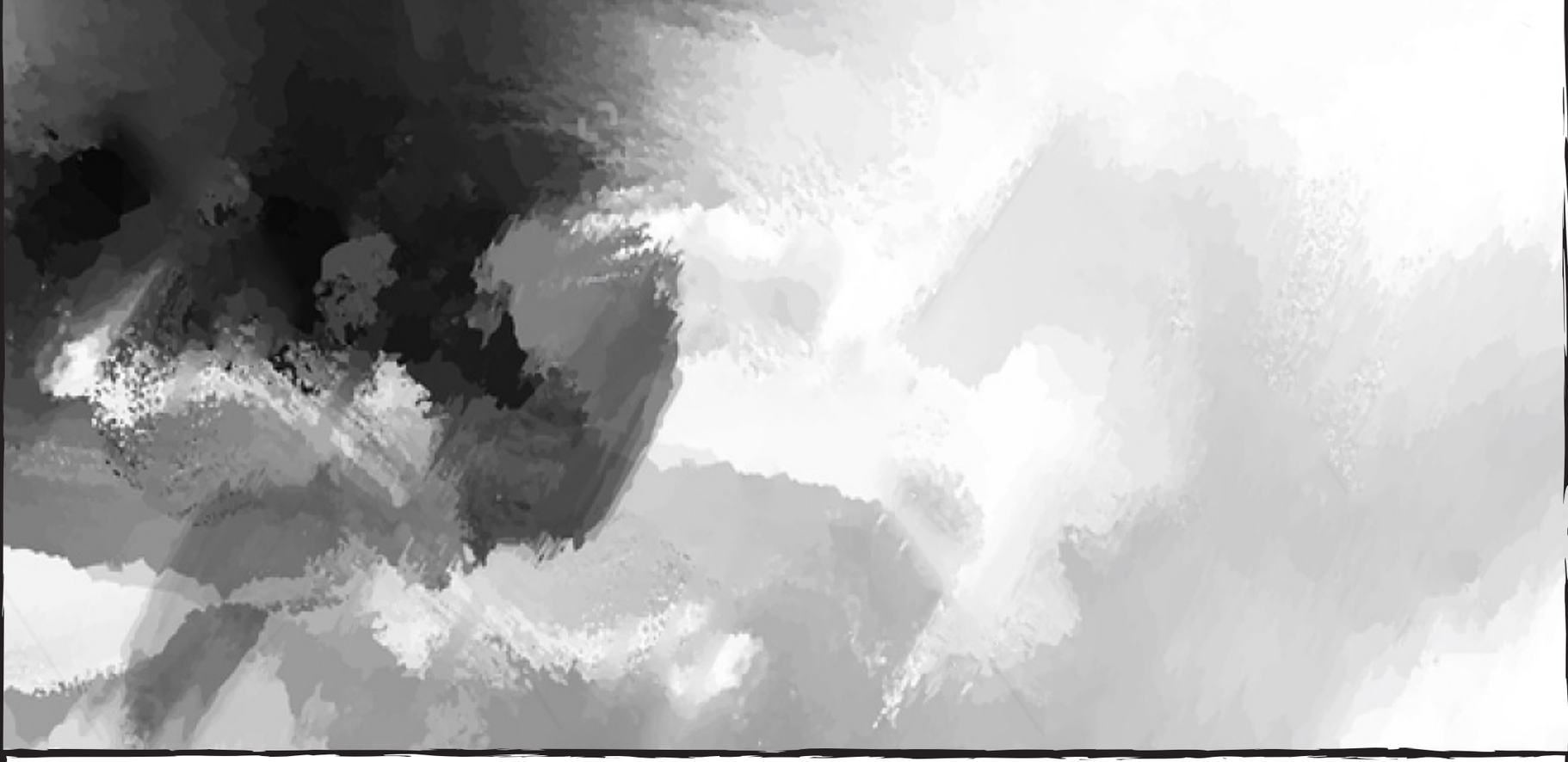

THE BEST AND NOTHING ELSE

ROBOT GUIDE

This is a custom designed robot,
which can be a guide for everyone, can talk,
tell the visitors about anything you wish,
make jokes, move, dance and do lot's of funny
and interesting things.
From other side it is exciting, interesting,
needs no salary and is never tired.
Be sure it's next months best worker.

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AUGMENTED REALITY

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Augmented reality is a tool which ads some interesting actions to the real world. For example you can make a statue move, and do whatever you want. Or you can ad the missing parts to any historical artefact without changing it. Or you can make the written information appear in any language.

AUGMENTED REALITY

7D

CINEMA

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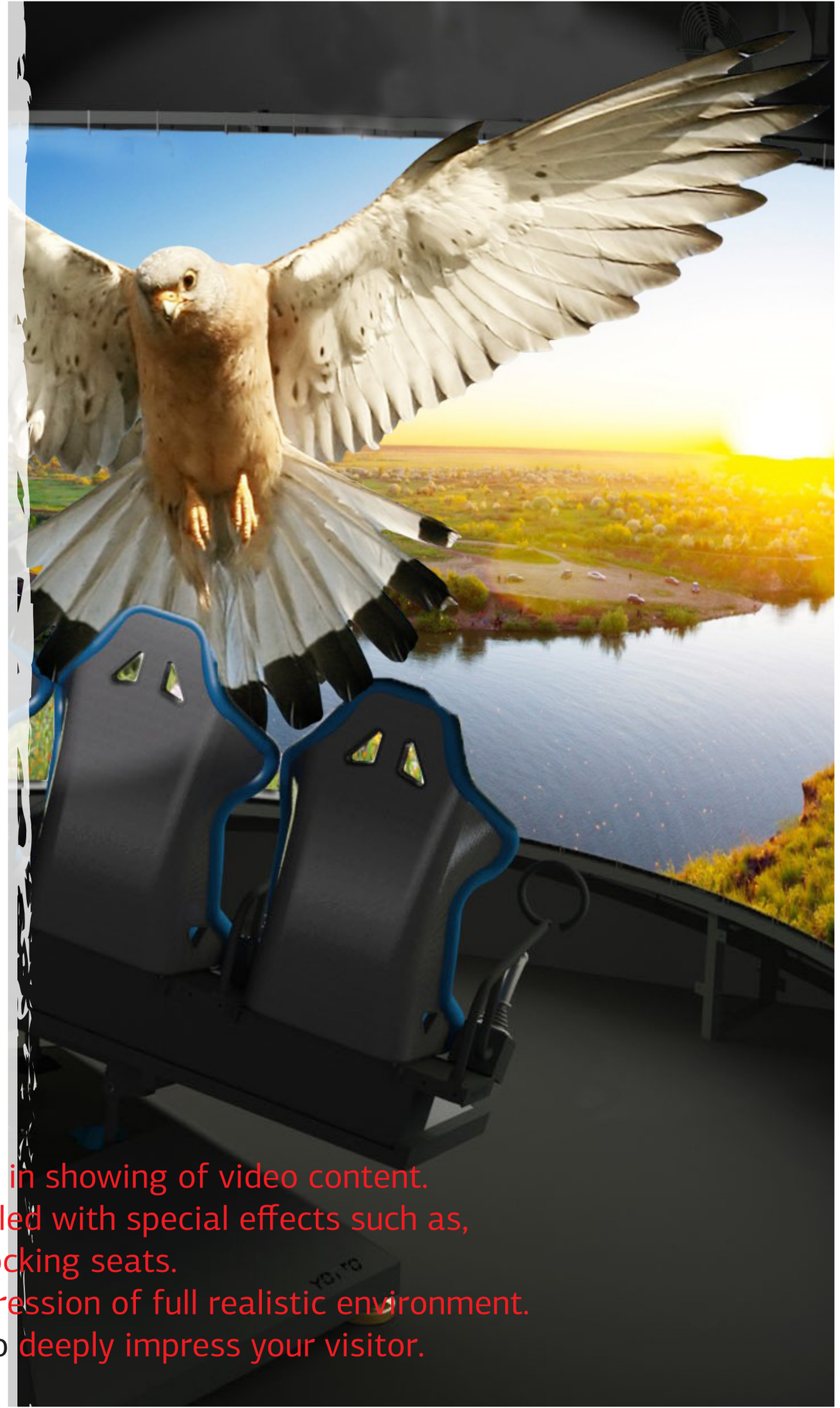
7D CINEMA

This is the latest innovation in showing of video content.
It uses special 3D movies filled with special effects such as,
real wind, rain imitation shocking seats.
All this together makes impression of full realistic environment.
You can use it if you want to deeply impress your visitor.



THE BEST AND NOTHING ELSE

MOVING TV

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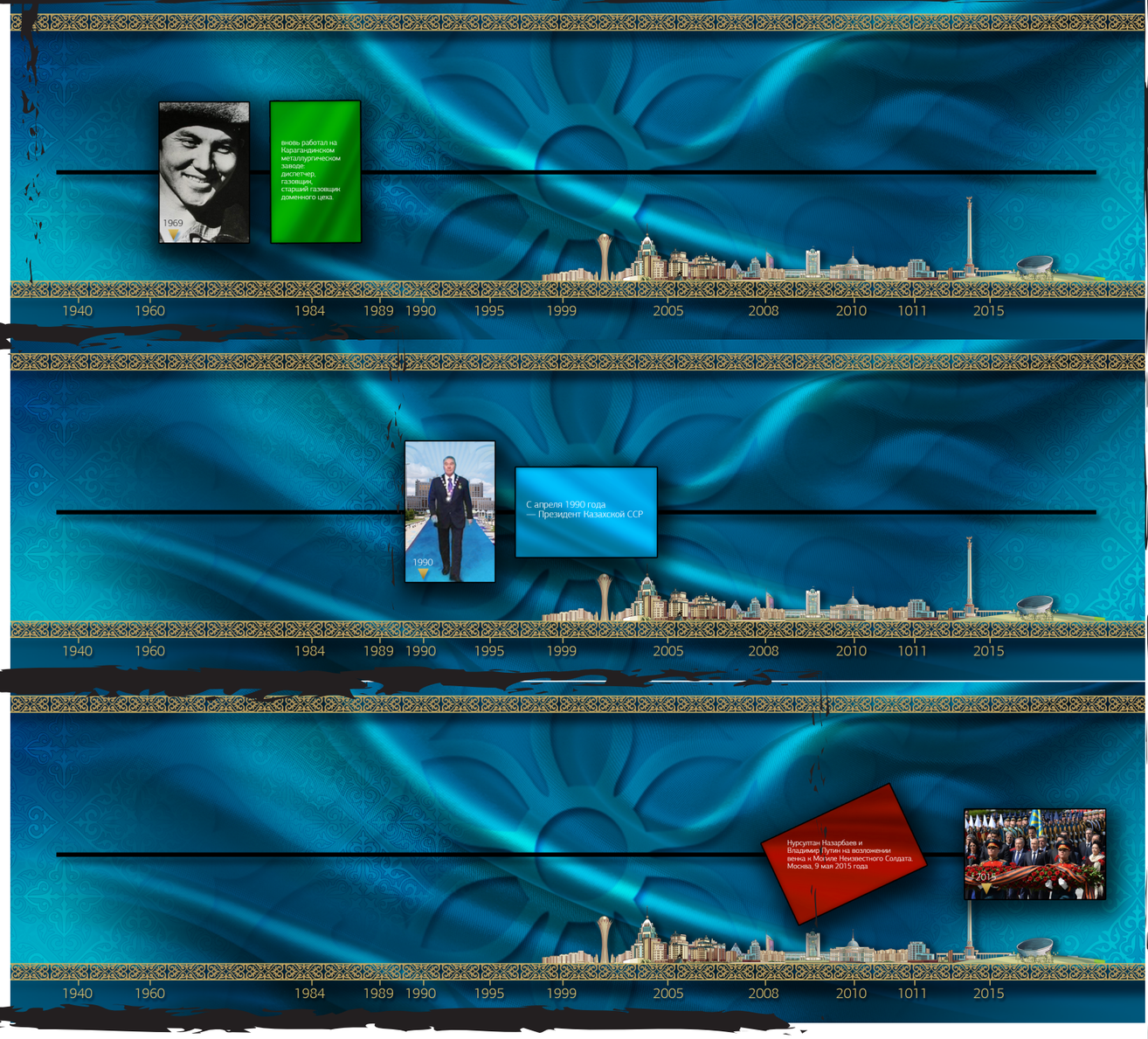

Do you believe a TV can dance?
Yes it can. This solution can be used in almost any exposition. It is a combination of multiply screens which move using custom design tracks. It brings action and innovation to your place. At the same time the video content also keeps moving and the overall composition is rather a piece of art, but not only technologies.

MOVINGTV

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AMC 3D PRINTING

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3D MAPPING

This is a 3D projection
on any shaped surface.
It allows to use the architecture of buildings,
different shapes of walls
and transform them into screens.
Special 3D content allows
to play with impressions:
make the surface move, appear,
enlarge, burn, fill with water
and anything you can imagine.

PANORAMIC PROJECTION

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PANORAMIC PROJECTION

Panoramic projection allows
to transform the visitor
into the projection
without using
any ather
equipment.

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