



TIMELOOPER CAPABILITIES STATEMENT

- Exhibition & Experience Design
- Fabrication & Installation
- Custom IT Solutions

TimeLooper is a pioneering exhibition design firm committed to enriching the interaction between museums and public lands and their visitors. Through the innovative application of cutting-edge technologies - including 3D projection mapping, holographic imaging, AI-based inquiry, and traditional exhibit and casework design - TimeLooper assists in the creation of stunning, unforgettable immersive and informative visitor experiences.

As a Small Business with an expansive network of global resources, TimeLooper is committed to excellence and creating innovative and flexible solutions for our State, Federal, and commercial clients.

WHY TIMELOOPER?

- Industry leading expertise in AR, VR, 3D Scanning & Projection Mapping
- Pioneering artificial intelligence-powered engagement solutions
- World-class content development services
- Coast-to-coast exhibit fabrication and installation
- Integrated project teams with complete project management solutions
- Leading accessibility solutions to ensure WCAG and Section 508 compliance
- Extensive experience in public sector interpretive planning, content develop, interpretive software, and fabrication / installation

CORE CAPABILITIES

Our technology experts, creative designers, and business professionals analyze research, design and implement solutions in the areas of:

- Content Development
- Exhibit Fabrication & Installation
- IT Software Solutions

Content Development

TimeLooper's content development services support institutions' most ambitious visualization efforts, including:

- 3D Scanning of objects large (historic structures, large land masses) and small (hand-held artifacts)
- Custom 3D modeling
- CGI 3D scene creations (of past or future)
- Live-action 360-degree VR scene shooting
- Custom animations and graphics

Exhibit Design & Fabrication

TimeLooper's team of architects, graphic designers, and fabrication experts have designed, fabricated, and installed exhibits at NPS, USFWS, countless state parks, and museum sites across the country. Core capabilities include:

- Exhibition display design
- Exhibit panel graphic design
- Exhibit copywriting, with specialists in historical and naturalist disciplines
- Exhibit fabrication and oversight through a nationwide network of local fabricators and installers

IT Software Solutions

TimeLooper's Immersive IT software solutions are designed to allow partners to 1-click publish content across all platforms, including:

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- Closed Box Artificial Intelligence tools for generative dialogic interpretation
- Mobile via custom or shared mobile apps (iOS and Android)
- WebVR and WebAR
- Head-mounted devices (HMD) such as Oculus Quest and Rift
- Large format delivery, e.g., 3D projection mapping

TimeLooper AI enables customers to bring holograms to life with trusted-source material informing scientific and historically accurate dialogic interpretation. Customers interested in developing their own content for TimeLooper's SaaS platform can make use of TimeLooper's Xplore CMS (XL-CMS) web-based interface. The interface enables easy drag and drop publishing tools that allow any institution, regardless of their technical capability, to get into the real-time AR / VR publishing business.

CONTRACT VEHICLES

GSA ITPS MAS # 47QTCA20D00DR
California (CMAS) # 3-20-70-3859A

REPRESENTATIVE CLIENTS

Federal

- Bureau of Land Management
- National Park Service
- US Fish & Wildlife Service
- Cambodia Ministry of Culture
- Hong Kong Tourism Board
- Petra Development & Tourism Region Authority

State:

- California State Parks
- Colorado Department of Parks and Wildlife
- Florida Department of Environmental Protection
- Louisiana State Parks
- Nevada State Parks
- South Carolina State Parks
- Tennessee State Parks

Municipal:

- Hiroshima City (Japan)
- Katy Independent School District (TX)
- Nagasaki City (Japan)
- Prince George's County (MD) Department of Parks & Recreation

Non-Profit

- 16th St Baptist Church (Birmingham, AL)
- Gettysburg National Battlefield
- National Civil Rights Museum
- Pearl Harbor National Military Park
- Toronto Zoo

NORTH AMERICAN INDUSTRY CLASSIFICATION SYSTEM (NAICS)

237990 - Exhibit Fabrication
511210 - Software Publishers
541430 - Graphic Design Services
541490 - Other Specialized Design Services
541490 - Other Specialized Design Services
541511 - Custom Computer Programming Services
541512 - Computer Systems Design Services
541519 - Other Computer Related Services

GENERAL INFORMATION

Registered Company Name: TimeLooper, Inc
Year Incorporated: 2015
State of Incorporation: Delaware
Incorporation Number:
EIN: 47-5627873
D-U-N-S Number: 849048918
CAGE Code: 84T14

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