



3D MEDIA
A DIVISION OF ROY OPERATING COMPANY LLC

CAPABILITIES STATEMENT

POINT OF CONTACT

618 North Canal Boulevard,
Thibodaux, LA, 70301
*Offices in Orlando, FL &
Houston, TX*

Phone: (985) 210-6630
Phone: (985) 258-1968
Email: info@3dmedia.io
Website: 3dmedia.io
Social Media: @3DMedia

COMPANY PROFILE

3D Media is a technology development firm that specializes in Virtual Reality and Augmented Reality solutions for enterprises. Our tools utilize cutting-edge digital visualization, object recognition, analytic capture, and reporting to meet the challenges that our clients face. 3D Media utilizes proprietary processes to design, create and deliver tailored, innovative technological solutions to our clients.

DUNS: 053190279

CAGE: 801RO

NAICS: 541511

Socio-economic

Certifications:

SBA EDWOSB Certification

Accepts Credit Purchase

Cards: Yes

PAST PERFORMANCE

- Virtual & Augmented Reality Training for Louisiana Economic Development "FastStart" Program
- Virtual & Augmented Reality Tools for Exxon Mobil Operators & Mechanical Training
- Virtual & Augmented Reality Tools for United Vision Logistics
- Awarded Phase II SBIR AFWERX & RSO to adapt commercialized Augmented Reality Hardware to our Custom Software Solutions for flight-line mechanics.
- Awarded Phase 2 Grant from AFLCMC for Weapons Loading VR on the B52 aircraft.
- Completed SBIR Phase 2 Grant with USAF Rapid Sustainment office for VR Training & AR Human Performance Tools for flight-line maintainers of the B1 aircraft. Project transitioned to a Phase 2A, and two Phase 3 Grants.

CORE COMPETENCIES

SOFTWARE & HARDWARE INTEGRATION **VIRTUAL REALITY**

RAPID HARDWARE PROTOTYPING **AUGMENTED REALITY**

CYBER SECURITY SOLUTIONS **ARTIFICIAL INTELLIGENCE**

MACHINE INTELLIGENCE **SOFTWARE DEVELOPMENT**

ABOUT US

After experiencing the loss of a co-worker due to insufficient training practices, **3D Media** was formed with the priority of eliminating workforce injuries. This spurred our team to create high-tech programs to close gaps in training caused by poor design and human performance errors. With over 20 years of programming, plant operations, and military experience, our key personnel is uniquely equipped to provide solutions to the public & private sectors.

VETERAN-OWNED & WOMAN-OWNED

