



Isaac Karth Interactive

Portfolio 2011

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<http://www.isaackarth.com>

SKILL SUMMARY

I am a well-rounded 3d generalist with extensive graphic design experience. I have completed several award-winning short films; designed and developed websites; worked on architectural, forensic, and product pre-visualization animation; and generally make myself useful on every project.

Having recently relocated to the Dallas area, I am seeking opportunities to put my skills to use for your company.

EDUCATION

Candidate for MFA in Arts and Technology

from The University of Texas at Dallas

BFA in Digital Media with Academic Honors (December 2006)

Minor in Digital Animation and Game Programming

from Kendall College of Art and Design of Ferris State University
(Grand Rapids, Michigan)

AWARDS

Second Place in the West Michigan Reel Thing Student Film
Festival

for *"Gremlins in the Basement"*

Kendall Studio Excellence Award—Top Student in Major

First Place in Kendall Art Day Competition Scholarship

Honorable Mention in Caligari's Big Break Contest for *"Voyage's
End"*

SKILLS

Animation and Motion Graphics: Lightwave, After Effects, 3D
Studio Max, Maya

Video Post-Production: After Effects, Premiere, Final Cut Pro

Web Design: Dreamweaver, CSS, HTML, Flash, ActionScript

Web Development: PHP, Javascript, SQL, MySQL, IIS, Apache,
WordPress

Programming: C++, ActionScript, C#, Lingo

Graphic Design: Photoshop, InDesign, Quark, Illustrator, Acrobat

PREVIOUS EMPLOYMENT

In-House Media Specialist (Contract)

Panacore Corporation Odessa, Texas

December 2007 - Present

- Created 3D models and visualization for multiple products and inventions (Lightwave, 3DS Max)
- Created 3D visualization and animation for signage and architectural projects (Lightwave, Photoshop, After Effects)
- Cleaned up, finalized and rendered forensic animation (3ds Max, After Effects, Premiere)
- Assisted in the maintenance of a web server hosting 90+ domains and associated databases (Dreamweaver, IIS, SQL)
- Designed and built over a dozen websites (Dreamweaver, Photoshop, Illustrator, HTML, CSS, PHP, Flash, Actionscript, Ajax)
- Maintained entire stable of corporate and client websites, including for commercial, non-profit, and governmental entities (Dreamweaver, HTML, CSS, IIS, MSSQL, MySQL, Ajax)
- Assisted in editing marketing videos (Premiere, After Effects, Lightwave)
- Designed multiple corporate identities and rebrandings (Photoshop, Illustrator)
- Designed & created brochures, fliers, presentations, print ads, television spots, business cards, interactive websites, motion graphics, 3d animations, and video (Photoshop, Illustrator, InDesign, Acrobat)

Intern

Digital Media and Animation, LLC Grand Rapids, Michigan
Summer 2006

- Assisted in the development of a project pitch, including 3D character modeling for rapid-prototyped action figure concepts (Lightwave, Photoshop, Powerpoint, Flash)
- Created motion graphic for corporate location map (Lightwave, After Effects)



INTELLECTUAL PROPERTY | PUMPING SERVICES | OUR EQUIPMENT | OUR PEOPLE | ON LOCATION VIDEO

- Home
- CO₂ Foamed Acid
- CO₂ Huff 'n' Puff
- CO₂ Ball-Out
- Laboratory Data
- Decline Curves
- Field Results
- Service Capabilities
- Service Area
- Contact Us
- Job Postings
- Online Application



Acidizing for the 21st Century

Team CO₂ is located in Midland, TX in the heart of the Permian Basin. The management of the company has over 100 years of hands-on experience in the well stimulation industry.

From our plant in Goldsmith, TX, we can supply your liquid carbon dioxide needs for acidizing, fracturing or EOR in the Permian Basin. We have recently added acid pumping capability to our line of services. Our bulk acid storage is adjacent to our CO₂ plant near Goldsmith. The addition of this service provides the client with a single source vendor for their CO₂ /acidizing needs.



We have worked hard to make CO₂ easier to use and more affordable. We placed our new CO₂ Emulsion Pumping Unit into service in January 2009. This is a one-of-a-kind pumping unit that has multiple capabilities. We believe it will revolutionize the use of liquid CO₂ in the oilfield.

Please feel free to browse our website. If you have questions, please don't hesitate to contact us. We can be reached at 432-682-7581 or at rlf@teamco2.com or shay@teamco2.com. Just ask for Randy or Shay.



Sid & Sam's Steakhouse

Original Sid & Sam's

MENU * LOCATION * EVENTS

RESERVATIONS
CUSTOMER SERVICE
GIFT CARDS
PHOTOS
PRIVATE DINING
WHAT'S NEW
CONTACT US

WELCOME TO Sid and Sam's STEAKHOUSE

Welcome to Sid & Sam's Original Steakhouse, Odessa's newest dining event, where we believe you'll find both unique and traditional cuisine prepared fresh and served hot with Sid & Sam's own brand of originality.

Offering more than the traditional steakhouses of the past, Sid & Sam's Steakhouse creates a lively cast of tasty entertainers from the fare of steak & chop houses, fine dining restaurants and entrees celebrating the Southwest's favorites. Notably, our steaks are hearty and robust, capturing all the flavor and appeal of a traditional charbroiled Texas cut.

While our steaks may take the starring role, we're also especially proud of the many other original and traditional entrees Sid and Sam have selected for you. We're certain you'll find our shrimp light and delicious, our oysters fresh and tasty and our chicken surprisingly delicate. Our eggs to be

Gift Cards
Dinner Club
Cappuccino

Class of 67

Odessa High School

The Senior Class of Odessa Senior High School
announces Commencement Exercises
Monday evening, May twenty-ninth, Nineteen hundred sixty-seven
eight o'clock, Odessa Senior High School
Odessa, Texas

1966-67
Class Officers

Charles Mullis	President	ALMA MATER
Roy English, Jr.	Vice President	Hail Odessa High School
Jule Ann Peasey	Secretary	Hats off to you

Class Sponsors

Arae Russell	Chairman	Ever you'll find as...
Susan Parker		Loyal and true,
Chas Jo Ford		Firm and undaunted
Don Wilson		Always we'll be,
		Hail to the school we love...
		Here's a toast to thee.

SEEDS FOR SUCCESS



Seeds for Success

Welcome to SEEDS FOR SUCCESS to stage great work environments for your people. We help your business level cultivating personal growth.

Do you believe your people are your greatest asset?
Do you develop leaders or managers?
Does your business have a clear success strategy?

A profound lesson harvested by many workshop participants is: "One must often for access to remain constant." Take a look around to see how your company can benefit from our Success' Interactive ongoing growth.

- Home
- Growth Shops
- The Tool Shed
- The Cultivators
- Articles
- Events
- Blog
- Contact Us
- Links

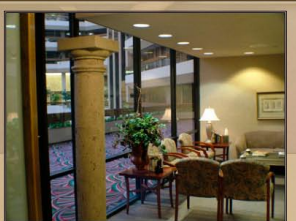
ALLISON WATTS, D.D.S.

LAURA PHILIPPS, D.M.D.

HOME | OUR TEAM | OUR OFFICE | PATIENT SERVICES | SMILE GALLERY | AFFILIATIONS | PATIENT FORMS | CONTACT US

ALLISON WATTS, D.D.S.

COMPREHENSIVE RESTORATIVE AND AESTHETIC DENTISTRY



Welcome to Allison Watts, D.D.S. and "Smiles from Within"

Welcome to the dental practice of Dr. Allison Watts and Dr. Laura Phillips in Midland, Texas. It is our pleasure and privilege to invite you to choose our office as your new dental home. Dr. Watts and Dr. Phillips combine the keen eye and patient hand of an artist with the latest scientific and cosmetic techniques to provide what is among the finest aesthetic and restorative dentistry available in the world today. Dr. Watts and Phillips and their professional team are highly trained, highly skilled, and always mindful of their patients' needs and comfort.

"Our patients come to us because they want to look and feel their very best, and we are dedicated to bringing smiles that are not only beautiful and natural in appearance, but long lasting and comfortable as well."
—Allison Watts, DDS

We invite you to explore what "Smiles from Within" may achieve for you.

Resource List | FAQs | Sitemap

Website Designs: Created for the clients of Panacore Corporation, these websites use advanced CSS techniques to implement the eye-catching liquid designs while keeping the sites accessible and user-friendly.





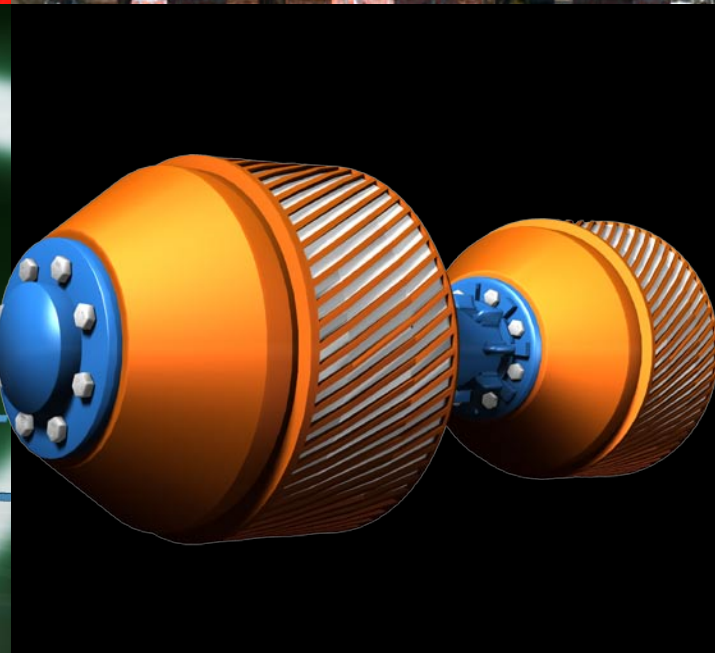
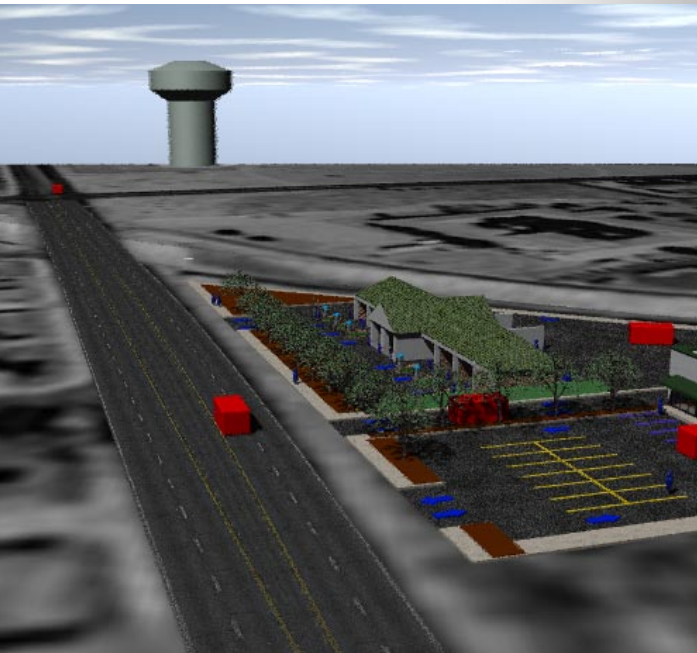
3D Models: A selection of some of my personal 3D modeling work.



EN



express nursing



3D Graphics: Created on behalf of Panacore Corporation, these are a few of the 3D computer graphics projects I worked on. They include everything from logo animation to architectural rendering to product visualization to forensic animation.

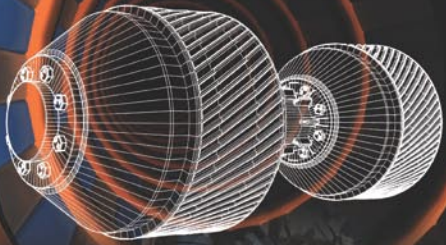
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Lineboar

INNOVATIVE PIGGING SOLUTIONS

- Higher wear resistance
- Stiffer profile for enhanced scraping, and reduced bypass.
- Larger surface area for enhanced carrying capacity and improved cleaning.
- LINEBOAR cups are not easily turned inside out like ordinary cups.



Visit Us At:
<http://www.bjbinc.com/lineboar>

921 Fairgrounds
 Midland, TX 79706
 (432) 683-7074
 contact@bjbinc.com

BJB company

LINEBOAR™

THERE IS A NEW PIG IN THE LINE
 AND HE'S A HOG FOR PUNISHMENT!



LINEBOAR CUP PROFILES



Conical Cup
 The conical is recommended for pig runs where the amount of debris in the pipe is unknown or where restrictions of up to 20% of the pipe diameter are suspected. It is also superior as a carrying cup for heavier pigs.



Scraper Cup
 The scraper cup has much the same profile as the conical cup with the exception of having a built in scraping edge. This profile is recommended for most cleaning/de-waxing runs.



Disk Cup
 The disk cup has the most aggressive profile. It combines a leading disk and a carrier cup in one. The disk cup is less flexible than the other profiles and is recommended to be used as a final pig in a cleaning/de-waxing operation. It is less likely to "run over" debris than other profiles.

Mandrel Pigs and Accessories



In addition to cups we also sell a wide variety of disks, wire brushes, magnets, blades, and mandrel bodies, and we can design pigs to fit your specific application including Bi-Directional pigs, and trailers.



Other pigs are available on request.

MAJOR PROBLEMS THAT HAVE PLAGUED THE PIPELINE PIGGING INDUSTRY FOR YEARS HAVE BEEN SOLVED!

In most pipelines today, particularly older lines, the wear and tear of pigging cups has been a problem. The interior of pipelines have become coated in abrasive debris such as iron sulfides, iron oxides, asphaltines, silicates, or other harsh materials.



In other cases, the pigs have completed the run but arrived in the trap several hours later than expected due to product bypass. These cups have been so severely worn that they must be replaced before another run can be performed. The situation then became a costly factor, what with the time spent re-outfitting the pigs as well as the cost of replacement cups.



As a result, it has been difficult to find pigging cups that will stand up to the abuse they face in these types of pipelines. This is particularly true in dry gas lines. It has been documented that in some cases where a heavier tool is involved, the cups have only lasted through a partial run before wear has caused sufficient bypass of product to bring the pig to a halt.



The first successful pigging operation in a live liquid CO2 line was completed by a LINEBOAR tool. After the 30 mile run, the footprint was less than .125% of its urethane.

LINEBOAR™ TOOLS ARE THE SOLUTION.

LINEBOAR tools are built with unique improvements over the standard urethane pig cups. The profile has been redesigned to enhance carrying capacity, while providing superior scraping action, and a tighter seal.

But the biggest advantage comes from the abrasion resistant inserts that are imbedded in the carrying surface and the scraping edge of every cup or disk.



These inserts are made from one of the toughest, most abrasion resistant materials available - about 5 times as resistant to wear as carbon steel!

Extremely aggressive abrasion testing has so far shown this combination of materials to far outlast standard urethane used in most pigging cups.



Go to <http://www.bjbinc.com/lineboar/> for information on our testing procedures and a comparison of our materials to other materials available in industry. "Heavy Duty" has a whole new meaning in pipeline pigs.

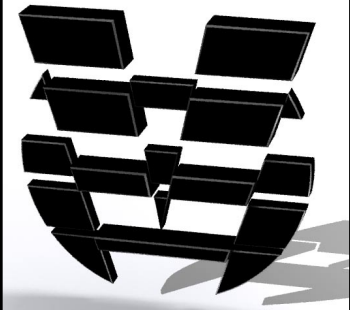
We also offer a wide range of pigging services including:

- Tracking
- Data Collection / Storage
- GPS surveys/Mapping
- Consulting
- Pigging Maintenance Programs

Brochure Design: Created for a client of Panacore Corporation, this tri-fold brochure is an example of designing for print, incorporating typography, 3D imagery, and photos into a design that effectively communicates the brand and the message. (Photo credit: Panacore Corporation)



V & SONS
VILLA



Logo Treatments (Unused): Created for a client of Panacore Corporation, a series of logo designs, rendered in 3D. These logo designs are a snapshot from the development process of a corporate identity.

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