

# Justin Craig Venable

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[DART Meadow](#)

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## EXPERIENCE

### **DART Meadow, CA — Founder**

October 2020 - PRESENT

Mathematician, Chemistry and Aerospace

### **Radical Deepscale, CA — Founder**

April 2020 - PRESENT

Mathematician, Algorithms and AI

## EDUCATION

### **ITT Tech, Florida — Credit Hours**

Nov 2008 - March 2009

Electronics Engineering

### **Art Institute International, Fort Lauderdale — BS**

June 1999 - December 2002

Media Arts and Animation

## PROJECTS

### **Arc Lake — Navigation, UI, and AI**



Apple VisionPro Chemistry Modeling, Deep Learning, Machine Learning, NLP and Navigator.

## SKILLS

Mathematics

Chemistry

Aerospace

Acoustics

Metal

Rocket Fuel

Artificial Intelligence

Cryptology

Classical Composer

## LANGUAGES

English.

Working on French inside  
Memrise.

## Articren Wave



Score Writing application in development [ArticrenWave.com](http://ArticrenWave.com)

### Autumn AI— DART Edge AI Language

AI In Development with proprietary Algorithms language syntax.

### Lead Edge—Maze Path Finding Algorithm

Maze Path Finding In Development to aid Chemistry Sensory Catalyst, LIDAR, Navier-Stokes Nozzle and McEilice Cryptology as well other outstanding Science and Technology such as DART Edge Asteroid Counteract Systems.

### Lossless Craft— Lost Voyager Communications

A set of Algorithms using Iterations to counteract lost Space Craft Communications.

### Movement Conjecture EOD — USDA USD Interior Aid

The Movement Conjecture is built upon Global Trade, Agriculture, Aerospace and Interior

Trade Cognition Functions. The Matrix output and variables can independently interpret data for

project planning by plug and play as well with AI models. Input variables can be assigned to a

subject as well inversely swapped. From here The data can be further enhanced with a unique

subject Input variable that is capable of finite Input subjects. This is the Earth Orbital Disc variable.

One of the greatest uses is for the results to be applied congruently with geometry.

## **DART Edge Systems — Mass Kinetics**

Orchestrating Universe Mass and Debris

<https://www.dartmeadow.com/>