



## **FOUNDER PROFILE**

Unique perspective with expertise in marrying engineering and industrial design in order to identify technological gaps, expedite concepts to launch, and increase market share through strategic innovation and project management. Core competencies include powerful analytical thinking, customer focus, visual illustration, ability to navigate and integrate complex systems, and strategy driven with desire to turn data into results and products into market disruptors. I do not have a fear of the unknown - I embrace it!

### CONTACT

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### Freelace

Design & Illustration Years, 2009 - 2022

Developed SWAG and provided graphic design services for over 20 different private vendors. Developed and promoted Design & Engineering integration course brief for college level Product Design instruction.

# The Beverly Thomas Fine Arts Institute

Art & Design Instructor Years, 2011 - 2018

Developed art curriculum for students pursuing art focused fields of study. Taught grades 7-12 with combined class size of 30 students. Created all print, video and audio content for events and advertising.

### **Ebenezer AME Church**

AVL Technical Lead Years, 1995 - Present

Conceived and implemented audio/visual/network infrastructure for On-line Streaming Services. Created all social media content including graphics and video production of events and programs. Developed and maintain website ebenezerccc.org and all print media

# **General Motors Corporation**

Senior Engineer & Design Liaison Years, 2005 - 2022

Served as lead Aerodynamicist and Design Liaison for Cadillac, Buick, and Chevrolet. Developed prediction technique for correlating clinic appeal scores to projected aerodynamic performance, in order to balance styling with efficiency.

# **BACHELOR OF ARTS**

### College for Creative Studies

Industrial Design: specializing in Transportation and consumer product design

## MASTER OF SCIENCE

University of Michigan

Aerospace Engineering: specializing in subsonic aerodynamics and aero-acoustics

## MASTER OF SCIENCE

**Kettering University** 

Mechanical Engineering: specializing in vehicle dynamics and structures

## **BACHELOR OF SCIENCE**

**Kettering University** 

Mechanical Engineering: specializing in vehicle dynamics, structures, and propulsion

# Adobe Illustrator

Adobe InDesign

Adobe Premiere Pro

Adobe Photoshop

Autodesk Alias

ProPresenter

Star CCM+

**Ansys Fluent** 

**PowerViz** 



# CORE COMPETENCIES

Analytical Thinking

**Content Creation** 

Strategy Development

Collaboration

Innovation

Future Market Identifier