

Objective

Dynamic business professional with robust cognitive decision making abilities and perceptive leadership style, looking to empower success. Strengths include problem identification, financial analysis, and team-based implementation of customized solutions.

Education

Purdue University, Krannert School of Management, West Lafayette, IN

Master of Business Administration

GPA: **3.6/4.0**

May 2010

Concentration: Finance, Operations

Bachelor of Science in Industrial Engineering

GPA: **3.9/4.0**

May 2009

BSIE/MBA 3+2 Combined Degree Program "available to outstanding undergraduates"

Work Experience

ARM Holdings LLC, Mishawaka, IN

May 2009 – Present

Founder & CEO

- I allocate investment opportunities through ARM Holdings LLC, who is the general partner of limited partnerships
- I focus on not losing money, making what I perceive to be low risk high reward decisions.

TheStreet.com/Stockpickr.com/Seekingalpha.com, West Lafayette, IN

August 2008 – Present

Contrarian Financial Author/Investor

- Jim Cramer advised I should write since I was beating the market with my college tuition.
- I am also in the top 0.5% of Motley Fool CAPS players just for fun, bradford86.

General Electric, Louisville KY

September 2006 – August 2008

Refrigeration Sourced Product Quality Co-Op, AP5

- Transformed complex daily data analysis tasks of a 4-man engineering team into 1-engineer operation
- Automated a 3-man 1-month cost-out rework and set up a team of computers to complete it overnight
- Spearheaded Parts Return System re-design to eliminate non-value added operations and increase visibility

Factory Information Systems Co-Op, AP2

- *Specifically re-hired* to Factory Information Systems to help lead new MIS and ERP software development
- Designed and effectively implemented Factory Supervisor's knowledge into process tracking algorithms
- Installed Team's Software across Appliances, set for implementation in Lighting plants nationwide

Refrigeration Sourced Product Quality Co-Op, AP5

- Successfully re-worked over 100,000 BM refrigerators in 2 weeks utilizing 6σ , saving over **\$1M**
- Regulated teams of 2 Product Quality Engineers and 15 Temps sent to 8 US distribution locations to rework units
- Assisted in chartering airplane to fly PCBs from Monterrey (Mexico) to Louisville (USA)
- Created and Developed Multifaceted Problem Quality Detection Algorithms and Efficiency Scripting

Honors and Achievements

General Electric Related

- Elected *President of Co-Op Publicity Committee*, 2008
- Received *Managerial Award* for Exceeding Expectations, 2006
- Elected *President of the Supply-Chain Co-Ops*, 2006

Scholastic and University Related

- *School of Engineering Student Ambassador*, Delivered introductory speech for President Cordova and Dean Jamieson
- *Boiler Gold Rush Team Leader*, Lead 1-week Purdue crash course to twenty-five incoming freshman
- *Programmer of the Year*, Trail Blazed Rubik's Cube Solver Algorithms, Developed Program Creation Scripting
- *Journalist of the Year*, Pioneered and Hand-Coded autonomous, student-driven School Newspaper Website

Activities and Leadership

- Fisher College of Business Big 10 MBA Case Competition, Illinois MBA Strategy Case Competition, Sigma Nu
- NIESC Volunteer, FIRST Robotics, John & Carolyn Daus Scholar, Robert Savage Scholar, National Honor Society
- Skull and Crescent Leadership Honorary, Alpha Lambda Delta Honorary, National Society of Collegiate Scholars

Technical Skills

- Statistical Business Analysis (Seasonal, Technical, Fundamental), Modern Portfolio Theory, Risk Diversity Analysis
- SQL, PHP, Minitab, VBA, VB, C++, C#, Basic, AutoCAD, AutoMOD, AutoDesk, MS Access, MS Office.
- Situational Awareness, Theory of Constraints, Metaknowledge, Kaizen