(561) 213-2871 (mobile)

After a career in corporate financial and technology management, I am pursuing a degree in Software Engineering with a focus in Data Science. My goal is to combine my business and technical skills to deliver AI solutions to small and medium-sized businesses. I believe that Deep Learning and AI can be applied to a variety of business and has become a critical success factor. I aspire to help organizations exploit these technologies to improve their customers' experience as well as their employee satisfaction and performance.

### **EDUCATION**

### **Harvard University**

Masters in Software Engineering in Extension - May 2020 // Current GPA: 4.0

**Certificate**: Data Science **Languages**: Python, Java, C

Platforms & Technologies: Keras, Pandas, OpenCV, Git, Docker, Spring, Flask, Django,

AWS, Microservices, Deep Learning, ROS, Maven, Unix,

Raspberry Pi

#### Georgia State University

Master of Science, Computer Information Systems // Focus: E-Commerce / Project Management

#### **Iowa State University**

Bachelor of Business Administration, Accounting // Minor: German

#### **Schiller International University** - Heidelberg, Germany

Semester Abroad - International Business

## **EXPERIENCE**

#### **Director - Finance**

Primetals Technologies USA (formerly Siemens Metals Technologies), Worcester, Massachusetts Metallurgical Spares & Service (November 2013 – April 2017)

Led Financial function of the international service business segment covering multiple locations supporting Sales, Engineering and Manufacturing functions. Primetals is a global leader in the metals machinery supply market that engineers, manufactures, installs and services customers across the Globe with operations in 50 countries with 12,000 employees.

#### **Director - Process Management**

Siemens Industry, Inc. – Metals Business Unit (May 2010 - October 2013), Worcester, Massachusetts Process alignment across USA locations. Focused on alignment of business and financial processes, as well as, supporting SAP configurations. Led integration of new acquisitions.

### **Director - Global Projects / Mergers & Acquisitions**

Siemens Industry, Inc. (August 2005 – May 2010), Canonsburg, PA / Worcester, MA

Led integration of several newly acquired companies into the Siemens global landscape. In addition to Due Diligence efforts, my work focused on the integration of Finance, Accounting, HR, IT, Banking, ERP(SAP) Applications, Travel Management and shared services.

#### **Chief Information Officer**

Siemens Information & Communication Mobile (August 2003 – July 2005), Boca Raton, FL Responsible for SAP and IT systems for company of 500 users in 13 locations.

### Director of Regional Management

Siemens Information & Communication Mobile (April 2002 – July 2003), Munich, Germany Managed the IT strategy for international locations (USA, China, Italy, Germany, Taiwan)

### **Corporate Performance Controller**

Siemens Corporate Headquarters

Performance Controlling (November 1999 – Mar 2002), Munich, Germany
Global financial consolidation and performance analysis for shareholders and the Siemens executive Board of Directors.

## Finance Project Leader / SAP (FI/CO)

Siemens Electronics Assembly Equipment (March 1998 - October 1999), Norcross, GA

### Senior Financial Analyst

Siemens Energy & Automation

Corporate Financial Planning & Analysis (January 1994 - March 1998), Alpharetta, GA

## **Accounting Consultant**

Management & Planning Services (December 1992 - January 1994), Atlanta, GA

# **TRAINING & SPECIAL SKILLS**

- Graduate of the IMD Global Executive Program
- Siemens Management Qualification Training
- SAP Training: Controlling, ABAP Programming, A/R & A/P, Report Writer, SEM Overview, BW Analysis, BW Configuration, BW Web Reporting
- Fluent in English (native) and German