

Background I enjoy all forms of business and technology including management information systems enterprise applications and architectures, and complex data models. I also enjoy new venture creation, learning, teaching and organizing large and complicated projects:

- Database Design & Management
- Information Systems Design
- Force.com & APEX
- Collective Intelligence
- Data Modeling & Analysis
- SAP ERP
- Business Objects XI
- COBIT/ITIL/AS5
- Data Networks & Communications
- Spring Framework & AOP
- Microsoft Office & VBA
- Adobe Creative Suite
- Web Development Frameworks
- Java/GWT Ruby MySQL PHP
- HTML CSS Javascript AJAX

Experience

Founder & President

Acrinta, LLC (2010-Present)

Acrinta is a software company that provides fitness training and management software to individuals, trainers, and health centers. Acrinta is developing the most effective health and fitness training systems utilizing social motivation, collective intelligence and enabling information systems.

Course Instructor

Carnegie Mellon University (2008-2011)

CMU Qatar Summer College Preview Program at the CMU Doha, Qatar Campus

Head Teaching Assistant

Information Systems Milieux: Course Case Project for teaching Management Information Systems
Information Systems Seminar: Introduction to Web Technologies
Application Design & Development: Design & Development with Ruby on Rails

Teaching Assistant

Introductory Computer Science: Alice Programming & Introductory OOP with Java

Residential Assistant

Freshman Housing: 2008-2009
Upperclassmen Housing: 2009-2010

Research Assistant

Decision Sciences: Designed and developed systems for research studies

Consultant & Developer

ATtech Service (2004-2010)

Provided business technology consulting to small and medium sized businesses. Developed business management systems, functional and non-functional web sites, and various consulting projects.

Business Systems Programmer & Analyst

Flowers Foods (2007-2009)

Three summers as an IT intern working on projects involving SAP ERP, Business Objects, mobile device software, thin/thick client applications, user interface analysis & design, Microsoft Access database design & development with VBA programming.

Business Consultant & System Design

Pittsburgh Food Bank (2007-2008)

Designed a volunteer management system for the Greater Pittsburgh Food Bank to organize the entire volunteer process from sign-up to event request and automated statistics generation. This system will later be applied to multiple food banks across the country.

Education

Carnegie Mellon University GPA 3.53
B.S. Information Systems focusing on Business and Economics May 2011

Awards

Personal

Relevant Course Work

Andrew Carnegie Scholarship	President Mudge Dorm Council	Technology Based Entrepreneurship
Salesforce.com dev. Competition (1st Place)	Technology Chair, Summit	Application Design & Development
Deloitte Case Competition (1st place)	Varsity Football	Management Information Systems
Thomasville Sports Hall of Fame	All State Football	Telecommunication & Network Management
Red Hot Chili Pepper Award	All State Basketball	Information Technology Strategy