Christopher U. Herman

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EXPERIENCE

Implementation Consultant - FAST Enterprises

Mar 2017 - Present

- Lead team of developers and business analysts in the configuration and implementation of software revenue systems for government agencies
- Direct requirements gathering sessions with clients, design and development of solutions, presentation of iterations of designs to clients, assist in testing of the solutions, and maintenance and support after release
 - Registered 62,000 taxpayers through e-Service requests on first day after first rollout (lead developer)
 - Issued refunds as team lead and lead developer:

\$10 Million from 11,000 refunds on first day after second rollout

\$65 Million from 80,000 refunds in first month after second rollout

• Areas of expertise include customer registration, e-Services, debt collection process and strategies, refunds, garnishment actions, and fraud detection and prevention.

Junior Analyst - USTAR

Oct 2015 - Mar 2016

- Worked with 4 research project leaders for elaboration and business model development
- Evaluated and edited \$100,000 grant proposals with successful obtainment of all 4 grants submitted

Project Management Intern - CRB Engineers

Dec 2014 - Jan 2015

- Ran construction submittals, updated construction schedule, and edited cost reports
- Developed cost and labor projections for a \$30 Million project using MSProject to ensure deadlines were met and estimate remaining budget

Resident Assistant - Utah State University

July 2015 - May 2016

- Organized and executed educational, diversity, and critical issues programs
- Conducted group meetings with the residents to establish positive relationships, and gather ideas on the needs of residents for programs to be implemented in the future

EDUCATION

Utah State University

Master of Business Administration

3.77, May 2016

Jon M. Huntsman School of Business, Logan, UT

Concentration: Strategic Business Development and Venture Creation

Master of Engineering, Electrical Engineering

3.57, May 2016

Concentration: Unmanned Autonomous Vehicles and Controls

Bachelor of Science, Electrical Engineering

May 2014

Minors: Mathematics and Spanish

COMPUTER SKILLS

Languages & Software:

- Primary Languages: VB.NET, SQL, HTML/CSS, TeX
- Exposure: Linux, Python, Matlab

Technical Experience: Database Management (SSMS), Object-oriented Programming, Micro-controller Programming, Website Development, PLC Programming

EXTRA-CURRICULAR ACTIVITIES

Spanish language and culture immersion

• Dominican Republic

Jan 2012 - Sep 2012June 2013 - Aug 2013

• Spain

• Puerto Rico

Mar 2017 - Present

MBA Recruitment Officer, USU

Jan 2016 - May 2016

Sigma Chi Fraternity, Gamma Kappa Chapter

2010 - 2016