

Lauren Lederer

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RELEVANT EXPERIENCE

Systems and Technology Research Boston, MA

Advanced research and development for defense, intelligence, and homeland security applications

Security Clearance: Available Upon Request

Program Manager

August 2020 - Present

- Manages strategy, financials, and operational support for a \$10M research program. Team is consistently considered a top performer during quarterly evaluations, leading to yearly funding increases.
- Serves as deputy program manager on a new cross-division \$20M program with 4 key technical research areas.
- Navigates search for transition opportunities by identifying ideal customers and creating technical program briefings that align with each customer's goals.
- Writes quarterly technical reports, presentations, and Hackathon debriefs given to the customer.

Software Engineer, Cybersecurity

March 2020 - Present

- Established a COVID19 Analytics program in March 2020 using \$200K in funding. Developed an open-source software pipeline with a senior researcher and demoed the project to DARPA I2O.
- Developed a control center that manages multi-agent planning capabilities using RESTful API endpoints. This code was integral to the customer providing an additional \$1M in funding.

CCMC Inc. Orlando, Florida

Financial technology company connecting disparate systems through cloud-based API's - acquired by NXTSoft in August 2019

Director of Special Projects

January 2019 - August 2019

- Identified operational bottlenecks in the Engineering Team that were stalling core product's launch date. Mitigated roadblock through new staffing and development processes which led to an on-time product launch.
- Assisted in the full lifecycle of CCMC's \$30M+ acquisition by scoping interested parties and organizing technical due diligence.

Operations Coordinator

June 2018 - January 2019

- Designed onboarding training, continuing education and conference events for staff boosting employee satisfaction surveys by 10%.
- Established a corporate recruiting partnership with nearby university, UCF. Organized university sponsorship opportunities and on-site recruiting events leading to a 7% increase in 2018 hiring.

SKILLS

Project Management:

Agile, Jira, Confluence, Salesforce, LucidCharts

Business Skills:

Onboarding Design, Recruiting, Business Development

Programming Languages:

Python, C, Java, Javascript

Development Tools:

Git, Gitlab, Docker, Vagrant, VirtualBox, Visual Studio

Technical Skills:

API Design, Data Analysis, Data Visualization

EDUCATION

University of Central Florida B.S in Computer Science

August 2018 (Transfer) - December 2019

GPA: 3.84

Competitive Programming Team

AWARDS

USF Presidential Award

USF Genshaft Global
Presidential Scholarship

INTERESTS

Mindfulness and Meditation

Mentoring and tutoring children