

**Lauren Jokl**

Technology Analyst

Washington, District Of Columbia
Information Technology and Services

Current Accenture
Previous University of Maryland Dance Team, Children's Hospital of Pittsburgh, Chautauqua Institution
Education University of Maryland College Park

289
connections

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Principal at Cooper Square Acquisitions**Maxwell Dugan**
May 2018 Graduate - Seeking employment in project management/operations**Luke Wagner**
Account Manager at Insight Global

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Experience

**Technology Analyst**

Accenture

July 2017 – Present • 1 year 4 months

Arlington Virginia

- Work as part of an Agile scrum team to design, develop, and test enhancements across four different releases for Enterprise Payment System.
- Represent Payment Modernization team in stakeholder meetings and lead client demos of new functionality.
- Create functional and technical design documents for new requirements.
- Design test scripts to verify that the enhancements meet the acceptance criteria.
- Execute test scripts in multiple environments and log defects as needed.
- Investigate variances between expected and actual results and determine root cause of the issue.
- Support other USPS Services that are integrating with Enterprise Payment System.
- Manage Product Backlog on VersionOne, Kanban Board on Trello, and Defect Tracker on ALM.
- Utilize Gitlab and OpenShift to deliver and deploy software for client.
- Develop and de-bug complex SQL queries for Transactional and Accounting Reports.
- Prepare monthly status report with executive summary of overall project progress for the client.

**Captain**

University of Maryland Dance Team

March 2015 – May 2017 • 2 years 3 months

- Perform at all Maryland home football and men's basketball games in addition to various other performances.
- Lead practices to rehearse dances for pregame, sidelines, halftimes, and timeouts of games 5-6 times a week.
- Work under pressure and make game-time decisions for the team.
- Run all of the social media accounts to promote our image.

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**Lauren Jokl**
Technology Analyst

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University of Maryland College Park

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June 2016 – August 2016 • 3 months

- Summer intern in the Pediatric Surgery Department.
- Practiced laboratory techniques and operated various laboratory equipment individually.
- Conducted animal trials to test and improve the hypothesis on a potential treatment for pancreatitis.
- Designed a project and presented findings to doctors and researchers at a final poster session.

**Counselor**

Chautauqua Institution

May 2014 – August 2015 • 1 year 4 months

- Worked as an assistant counselor for eighth-grade girls for two consecutive summers.
- Coordinated and led group activities to help the girls build relationships and improve self-confidence.
- Communicated with directors and waterfront staff to ensure everyone's safety at all times.

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SOLIDWORKS:
Performance Tuning
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Extending Hadoop for Data Science: Streaming, Spark, Storm, and Kafka
Viewers: 29873



Oracle Database 12c: Basic SQL
Viewers: 13471

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Bachelor of Science - BS, Bioengineering

2013 – 2017



Activities and Societies: FLEXUS, University of Maryland Dance Team, Society of Biomedical Engineering, Society of Women in Engineering, Delta Delta Delta

Pine-Richland High School

2009 – 2013

Activities and Societies: Gifted and Talented Education, National Honors Society, Best Buddies, Peer Buddies, Dance Team, and Laura Lynn School of Dance

Skills & Endorsements

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ICAgile

July 2017 – Present

**Projects****Mathematical Model of Cell Seeded Knee Cartilage Scaffold**

September 2016 – May 2017

Senior Design Project in collaboration with the US Food and Drug Administration

- Collaborated with a 5-student team to design, code, and test a mathematical model with a \$500 budget in 9 months.



- Prepared and presented a final design report to the FDA, UMD faculty, and peers.

Team members: Lauren Jokl

Stress Less Project - Innovation and Social Change: Do Good Now

January 2016 – June 2016

- Collaborated with a team of 6 students and practiced design thinking strategies to create social impact in regards to mental health and happiness in youth.
- Conducted empathy interviews with faculty on campus to learn about how schools deal with stress in adolescents.
- Held a workshop at the DC International School that included positivity stations and teaching deep breathing and muscle relaxation exercises.
- Impacted 20 eighth grade students and our team was a finalist in the on-campus Do Good Now Challenge.

Team members: Lauren Jokl

SEEDs Mentor

August 2014 – January 2015

- Mentor to freshman girls studying engineering as they transition into college lifestyle.
- Held weekly meetings to build relationships with mentees and listen to their problems or concerns.
- Direct the girls to more specialized help if needed.

Team members: Lauren Jokl

Study Abroad Program - Sydney, Australia

December 2014 – January 2015

- Practiced communication skills needed to function appropriately in an increasingly global and multicultural working environment.
- Learned to establish rapport quickly with individuals in an unfamiliar environment.

Team members: Lauren Jokl

Autonomous Hovercraft Project

August 2013 – August 2013

- Collaborated with a team of 10 students to design, build, and test an autonomous hovercraft on a budget of \$350 and a deadline of 3 months.
- Coordinated timeline and construction plan for the structure and skirt of the hovercraft.
- Utilized Matlab to create the technical drawing for the skirt, sewed it together, and attached it to the hull.
- Prepared and presented a 25-page final design report to faculty and peers.

Team members: Lauren Jokl

Organizations

Delta Delta Delta

Officer

Starting February 2014

Biomedical Engineering Society

Active Member

Starting September 2013

Society of Women in Engineering

Active Member

Starting September 2013