



linkedin.com/in/laurensly



@laurenslyman
(my tech blog)

Lauren N. Slyman

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github.com/Laurensly



laurenslyman.com
(personal site)

Education:

May 2017/2018 **UNIVERSITY OF FLORIDA** - Hough Graduate School of Business **GAINESVILLE, FL**
Combined Bachelor's/Master's Degree of Science - Information Systems and Operations Management
Focus: Business Intelligence and Data Analytics
Relevant Coursework: Managerial Operations Analysis, Computing in the Business Environment, C# and Java Programming, Advanced Business Systems Design and Development, Telecommunications

Relevant Skills:

- **Languages/Software/Platforms/OS:** HTML5, CSS3, NetBeans 8.0.2, Visual Studio, Brackets, Atom, Mac/Windows, rudimentary Java/C#/SQL
- **Website/App Building:** laurenslyman.com (solo project), cafecoastalcatering.com (solo project), barrsstreeteats.com (solo project), gatortechuf.com (group project), globalgoodfund.org (group project), Engineer's Week Website (group project);
- **Experience:** Women in Computer Science InfoTech Shadowing Program, Hack MIT (Best Use of Amadeus API winner), SwampHacks, FIT FloridaTechHacks (organizer), SlashHack
- **App:** Hiddle (group project)

Work Experience:

The General Electric Company

Digital Technology Leadership Program Intern | GE Energy Connections

Salem, VA

Summer 2017

Enterprise Data Warehouse (EDW) Integration Project Coordinator for Automation & Controls plant generating \$600M in revenue; focused on expediting the mainframe (local MRP) migration to the business strategic SAP (ERP), saving the company \$1.2 M

- Saved 36% in data storage and 10% in current process load time by validating 280 reports. Collaborated with roughly 200 individual users to achieve the reporting requirements and resolve any gaps in work
- Provided deliverables of the status and FTP reports, with the IT team, to determine if requirements would be satisfied by SAP or EDW
- Lead the Technology and Communications team as well as the Newsletter team, built an internal website with HTML5, CSS3, and JS, and researched new technology for each weekly and bi-weekly newsletter

Global Good Fund

Front-End Web Developer

Gainesville, FL

Fall to Spring 2016-2017

Team project focused on building a scalable website for a large leadership development enterprise to create a more functional, modern, and professional site, assisting charitable organizations in over 25 countries

- Used CSS3, HTML5, and JavaScript to build an appealing, functional and interactive interface
- Applied Agile methodologies overcome design obstacles and tackle time-sensitive objectives in development
- Worked with team of 4; provided solutions like building a carousel for the Sponsors page, resulting in being the customer's favorite portion of the site

Citi

Technology Leadership Program | Internet Development Intern

Jacksonville, FL

Summer 2016

Accounts Online Internet Development member handling Consumer and Commercial card acquisitions, digital cards servicing, and support for development lifecycles

- Contributed to web responsive design for mobile application via 57 UI wire framework representations and over 100 functional requirements
- Focused on "re-use" principles for solutions
- Formed alternative solution to automation of Excel file, merged with Word, for Head of Global Digital & Cloud Technology
- Formed internal competition called One Mind which encouraged innovation and problem-solving
- Created issues log in SharePoint to provide guidance for Costco project, customized restrictions for members of Citi and Costco, and Digital Cleanup document to specify falsely-labeled items
- Created system that encouraged and helped simplify involvement of TLPs with various projects
- Proposed and created documentation to save time for future contributors and users

Extracurricular Involvement:

Lauren Slyman Music

Generated 1000s in revenue from iTunes and performances, 10 years of experience, and a growing fan base of almost 2000

Teaching Assistant

Assisted professor by grading and answering questions for Computing in The Business Environment—a class that focuses on a high-level view of technology, covering topics such as data-analysis, business applications, cyber security, and IoT.

Women in Computer Science

InfoTech Shadowing Program – Worked directly with Business Analyst and PM on a mobile development project for clients

Deloitte IT Case Competition

Out of 12 teams, placed in top 3 with SMS-based solution compensating for lack of internet in developing countries

Leadership/Communications Committee for AIS

Technology Coordinator/Developer/ Blog Editor for GatorTech (@gatortech on medium.com)

PR Team for Gator Robotics