

EMPLOYMENT

Security Consultant	Accenture	June 2013-Present
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- Architected and successfully deployed global customer facing IAM solutions with user populations from 2000 to 20M users.
- Worked in an agile environment and designed the CD & CI workflows using Jenkins and Ansible.
- Lead offshore development teams of 1-6 developers and interfaced daily with client leadership.
- Worked with CloudFormation, Ansible, AWS, Ruby, Java, Spring, SQL, ForgeRock, Oracle IAM, and Salesforce Identity.
- Became the first OpenAM Certified Specialist and was a SME & architect for ForgeRock integrations.
- Worked on numerous internal development projects in addition to project work, including a Spring Security XACML PEP, infrastructure and configuration build automation, and sales demos.
- Promoted to Security Sr. Analyst in May 2014 and to Security Consultant in December 2016.

Systems Integration Intern	Accenture	Summer 2012
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- Created automated test scripts for an insurance quoting application using Selenium, XSLT and JUnit.
- Trained and managed a team of 3 offshore resources in test automation.

Investment Analyst Intern	UConn Foundation	Fall 2011 – Spring 2012
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- Collected and analyzed endowment performance and evaluated prospective investments.
- Automated performance metrics generation and reduced monthly analysis time by 30%.

Engineering Intern	Sikorsky Aircraft	Summers 2010 – 2011
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- Created a C# application that allows users to design multi-factor displays and auto-generates flight critical C++ code that reflects the design and runs on an embedded system.
- Embedded Microsoft Visual Sourcesafe functionality into a proprietary helicopter design application.
- Applied the CMMI management model and helped prepare for two Class C appraisals.

EDUCATION

Storrs, CT	University of Connecticut	Fall 2009 – May 2013
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- B.S.E. in Computer Science & Engineering with Honors, May 2013. GPA: 3.6
- B.S. in Finance with Honors, May 2013. GPA: 3.6

ADDITIONAL EXPERIENCE & PROJECTS

- **Undergraduate Researcher (2010 – 2012):** Developed and implemented algorithms in bioinformatics, specifically to identify transcription factor binding sites and align genes across species.
- **Undergraduate Honors Thesis (2013):** Applied statistics and financial math to evaluate equities in the S&P 500 for pairs trading. Validated strong candidate pairs on live trading data.
- **Back on My Feet Co-Lead (2014 –2017):** Lead a volunteer partnership between Accenture and Back on My Feet NYC, engaging hundreds of volunteers for 30+ events over 3 years.
- **Additional Course Work (2016 –2017):** Completed the *Bitcoin & Cryptocurrency Technologies* and *Machine Learning* courses on Coursera.

LANGUAGES AND TECHNOLOGIES

- C++ (Prior Experience); C# (Prior Experience); Java (Proficient); Python (Proficient); Ruby (Prior Experience); SQL (Proficient);
- AWS; ForgeRock (Certified); Oracle IAM; Oracle RDBMS; Git; Ansible; Jenkins; Spring;