Christopher J. Landolfi

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SKILLS:	**Operating Systems:** Windows 7, 8, 10, and Linux **Software:** Microsoft Office Suite	Confluence	Active Directory	BMC Footprints **Programming Languages:** *Python	Java	JavaScript	NodeJS	JQuery	HTML	CSS*

SOFTWARE DEVELOPMENT:

Senior Design Project | Stevens Institute of Technology | Hoboken, New Jersey
Long Island Community Boathouse Event Manager   9/19-5/20
- Created a dynamic event management web application using NodeJS, Javascript, JQuery, and Sequelize to replace existing unstable system
- Personally responsible for the full stack development of the signup/edit registration forms
- Developed the project following Agile Methodology, meeting with the client and producing a deliverable weekly

EXPERIENCE:

Credit Agricole Corporate Investment Bank | New York, New York
IT Security/ BCP Intern   1/19-7/19
- Engaged with multiple business lines to verify BCP documentation and test plan validity
- Maintained the emergency notification system (Send Word Now) and oversaw its quarterly tests
- Automated test report data retrieval using *PowerShell*

Macmillan Publishing Group | New York, New York
Confluence Engineer   6/18-12/18
- Automated the creation of change request forms reducing errors and effort for IT Department staff
- Used Confluence to digitize and unify the creation of CRM forms for multi-book contract deals
- Gathered department requirements, designed layout and implemented multiple groups' landing pages on internal Confluence site

Realty Operations Group | New York, New York
IT Help Desk Employee   9/17-12/17
- Provided PC and Mobile support, diagnosing, troubleshooting and resolving client issues with both hardware and software
- Tracked and resolved individual client issues using BMC Footprints and Active Directory
- Managed inventory system for all end-user IT devices instrumental in facilitating company-wide relocation efforts

EDUCATION:

Stevens Institute of Technology | Hoboken, New Jersey   Grad. 5/20
Bachelor of Science in Computer Science | Minor in Literature
ACADEMIC COURSEWORK:
Web Programming | Discrete Structures | Data Structures | Algorithms | Automata and Computation | Systems Programming | Operation Systems