Victor A. Lora

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An upcoming graduate offering a strong academic background in Computer Science and Mathematics combined with excellent internship experience as a Software Developer and NOC Engineer. Strong skills in a range of computer systems, languages, tools and testing methodologies. Successful in both team and self-directed settings. Multi-lingual speaking English, Italian and Spanish. Academic career distinguished by attaining Dean's List every semester and a 3.8/4.0 GPA.

EDUCATION

Bachelor of Science, Computer Science, Muhlenberg College, Allentown, PA 2017
Relevant Coursework: Data Structures & Algorithms, Programming Languages, Databases, Software Engineering, Computer Organization

AREAS OF EXPERTISE

- Software Development
- Database Administration
- Debugging
- Object Oriented Languages

- Algorithms
- Leadership
- Communication
- Technical Support

- Problem Resolution
- Customer Relationships
- Office Management
- SLA Achievement

TECHNICAL SKILLS

- Front-End Coding: HTML5; CSS; JavaScript
- Back-End Coding: Java; Python; Swift; C++; SQL; PHP;
- Tools & Frameworks: Git; Linux; MySQL; OSX; Postgres; Redmine; Smart GWT; Spring;

PROFESSIONAL EXPERIENCE

SAUCON TECHNOLOGIES, Bethlehem, PA, Software Developer Intern   **2015-Present**
- Developing a flexible vehicle maintenance system, that will allow customers to track work orders, preventative maintenance schedules, inventory, warranties, budgets and more.
- Create, update, and expand dynamic web portal modules and applications based on customer needs and specifications.
- Developed a camera tamper detection algorithm using the OpenCV library.

NU-AGE MANAGED SERVICES, Pearl River, NY, NOC Engineer Intern   **2014-2015**
- Effectively resolved functional and technical issues by troubleshooting and diagnosing hardware, software and network issues on-site, over the phone, and by email.
- Installed and performed repairs to hardware, software and peripheral equipment, following design and installation specifications.
- Documented help desk tickets/resolutions as well as system configurations and technical procedures.

AWARDS & HONORS

Presidential Merit Scholarship, 2013 – Present
The Dr. Anthony J. Marino Jr. Award in Computing Science, 2016
Third Place - PACISE Programming Competition, 2016

EXTRACURRICULAR ACTIVITIES

Emerging Leaders Program Member/Mentor, inducted 2013
Cardinal Key Society Member, inducted 2013
Judicial Panel Member, inducted 2014
Peer Tutor, 2015 – Present