Nicolas A Salomon Ballada

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Summary: Looking for **Software Engineering** roles starting **May 2019.**

Education: **Bachelor of Science in Computing and Information Technologies**
Rochester Institute of Technology, Rochester NY
May 2021

Experience:

Anita Foods SA: Lima, Peru	*March 2017 - August 2017*
IT Level 1	*May 2018 - August 2018*

- Managed a three-server infrastructure
- Worked on bugs with the production software using C++ and MySQL
- Created a web infrastructure using HTML5 and Responsive CSS3.

Penn State University's HackPSU: State College, PA	*April 2018*

First Place on Amazon's Alexa Competition Strand
- Created an Alexa-Windows integration tool which executes Windows commands through Alexa.

Georgetown University's Hoya Hacks: Washington DC	*January 2018*

Runner-Up for Google's Competition Strand
- Created Apparition, an augmented reality drawing tool.

Cornell University's Big Red Hacks: Ithaca, NY	*October 2018*

Runner-Up for Medical Competition Strand
- Created Jimbo, an online interactive medical diagnostics API.

Technology Student Association: Lima, Peru	*August 2016 - May 2017*

Activities Director
- Planned and coordinated different activities for Colegio FDR's Technology Student Association (TSA) Honor Society

Volunteer Experience:
- Member of RIT's AI Club
- Member of RIT's EV Team
- Participant at RIT's Intramural Basketball Tournament

Past Projects:

SMTP Client-Server Mail Client	*February 2018 - May 2018*

Team Leader
- Created a multithreaded secure SMTP Client-Server Mail application using Java SE 8.

Skills: Java SE 8, Bash, Python, C++, HTML/CSS,

Windows XP-10, macOS, Linux, Android, iOS

Microsoft Office Suite, Google Cloud Platform, Amazon AWS, IntelliJ Software Suite, Adobe CC