# VP

# VICTORIA PRUIM
(443)-536-7192 | torip1030@gmail.com
SOFTWARE ENGINEER

## SKILLS

**PROGRAMMING LANGUAGE**
- Java
- Python
- JavaScript

**OPERATING SYSTEMS**
- Linux
  - Ubuntu
  - Centos
  - Fedora
- Windows
- Mac

**TECHNOLOGIES**
- VirtualBox
- CSS3
- HTML5

**DATABASES**
- SQL
- PostgreSQL

**VERSION CONTROL**
- Git
- Subversion

**OTHER SKILLS**
- Web Application Development
- Telecommunications
- Client-Server Application Development
- Model-View-Controller Architecture (MVC)

## EXPERIENCE

**SOFTWARE ENGINEER • TECORE NETWORKS • JAN. 2019 – PRESENT**
- Team lead on a web client development project.
- Maintain, update, and develop functionality for the two major telecommunication software solutions offed by Tecore Networks.
- Develop and maintain desktop applications utilizing Java Swing framework and a Model-View-Controller Architecture.
- Develop and maintain web applications using Java, HTML, CSS, JavaScript, AJAX, and JSON.
- Responsible for leading requirement and documentation meetings to department heads for web development projects.
- Manage version control of software using Git and SVN repositories.
- Multi-task and move from one task to another without loss of productivity in a fast paced environment.

**INTERN • GODDARD SPACE FLIGHT CENTER • JUN. 2018 – AUG. 2018**
- Co-led a team to develop hardware inventory tracking applications for the James Web Space Telescope and Global Geostationary Weather Satellites.
- Developed a desktop Python based application to store data in a MYSQL database.
- Met with application users on a regular basis to discuss new application requirements and updates.

**TEACHER'S ASSISTANT • UNCW • AUG. 2017 – MAY 2018**
- Tutored students in Introduction to Computer Science, Data Structures, and Discrete Mathematics.

## EDUCATION

**BACHELORS OF SCIENCE: COMPUTER SCIENCE • DEC. 2018**
**UNIVERSITY OF NORTH CAROLINA WILMINGTON**
**Minor:** Business          **GPA:** 4.0
**Distinctions:** Summa Cum Laude, Phi Kappa Phi Honor Society
**Relevant Coursework:** Data Structures, Computer Organization, Object Oriented Programming, Discrete Mathematical Structures, Computer Networks, Formal Languages and Computability, Software Engineering, Database Design and Implementation