

# Phillip Squarcetta

**Email:** Phillip.Squarcetta@gmail.com

**Cell:** (610)-996-0053

**LINKEDIN:** [www.linkedin.com/in/phillip-squarcetta](http://www.linkedin.com/in/phillip-squarcetta)

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## Career/Objective:

Tech enthusiast with well-rounded Computer Science skills, real world experience collaborating with Full Stack Development teams, fine-tuned soft skills, and experience working with modern tech stacks.

## Professional Experience:

### **Orbis Technologies                      Software Engineer                      December 2020 – January 2023**

- Provided support for the integration of content, data sources, data services, and applications with Orbis Technologies products and services.
- Debugged and tested software code using Visual Studio Code and IntelliJ IDEA.
- Modified existing software to add new features using Linux OS.
- Updated the Product Team build and infrastructure code using version control (Gitlab).
- Languages/Frameworks used include Angular, HTML, SCSS, TypeScript, and Java.
- Leveraged Atlassian Suite products (Jira, Confluence) to update criteria for tickets, sprint boards, and other documentation.

### **PrimePay Financial Services      Quality Assurance System Analysts Intern      May 2019 – August 2019**

- Worked with Technical Business Analysts, System Architects, and Full Stack Developers to deliver business services to PrimePay's internal and external customers.
- Responsibilities included creating test plans based on requirements and knowledge of systems, executing test plans, documenting results, and tracking bugs.

### **ResNet Central                      IT Consultant Intern                      December 2018 – May 2019**

- Provided help desk and field support for both residential and commuter students.
- Managed multiple priorities and provided excellent customer service to all campus technology users.
- Troubleshooted wired and wireless network connections over the phone or on-site locations.
- Performed diagnostics and escalated tickets, as required, to ensure appropriate and prompt solutions to user problems.

## Education:

### **\*West Chester University of Pennsylvania, West Chester, PA**

*Bachelor of Science in Computer Science, December 2020*

- Final Term GPA: 3.868

**\*Certificate:** *Computer Security Certificate, December 2020*

## Activities/Awards:

Computer Science Club

MLH Local Hackathon Day

Dean's List – College of Sciences and Mathematics.

September 2017 - December 2020

December 2, 2018

Spring 2020 & December 2020