

## Matthew R. Bellucci

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### Education

**Villanova University**, Villanova, PA

Spring 2018

- GPA: 3.44 – Bachelors of Science in Computer Engineering
- Engineering Entrepreneurship Minor & Computer Science Minor

**Pawling High School**, Pawling, NY

June 2014

- GPA: 4.0/ Rank: 4th of 105, National Honor Society (2012-2014), Spanish Honor Society (2012-2014), Math Honor Society (Mu Alpha Theta 2013-2014)

### Work Experience

**SAP Americas, Inc.** Newtown Square, PA

**-IT Technology Consultant**

January 2018 – Present

- Developer on an agile team, with a focus on system configuration and innovative enhancements to support best in class solutions
- Development, configuration scripting, automation testing and improvements in SDLC management processes
- Designed and implemented new solutions using SAP's latest Cloud Platform technologies
- Experienced in agile project delivery (SAFe, Scrum, Kanban etc.) connected with End-User Centricity
- Functional and technical development of new features for SAP CPQ (SAP Sales Cloud)

**-STAR (Student Training and Rotation) Intern**

May 2016 – January 2018

- Departments: SAP Custom Development & IT Mobile Foundations
- Implemented investigative prototypes and developed test cases internally and for customers in IoT related topics using Java, NodeJS, and Python
- Worked with the Hana Cloud Platform to develop and support web and iOS applications using SAPUI5 and ABAP technology
- Developer Role on two applications using OData Services to display important pricing information to a front-end Web application

### Engineering Experience

**SAP Business Technology Platform (BTP), Developer, SAP**

2019-Present

- Cloud Platform Integration Certified Developer
- Designed and implemented integration to and from CPQ and SAP CRM/ERP
- Protocols/Formats: SOAP, REST, OData, IDOC, SFTP, JSON, XML; Programming Languages: Java, Groovy, ABAP, Javascript; Security Concepts: SSL, OAuth, SAML, SSH

**SAP CPQ Implementation, Developer, SAP**

2018-Present

- CPQ Certified Specialist; Front-end: KnockoutJS/HTML, Back-end: Python, DB: SQL
- REST API Services, iFrame implementation through HTML5/SAPUI5 application
- Developed Automated Test and Performance Scripts for SDLC Agile Testing Processes and to measure performance:
- Tools: Selenium Webdriver, Selenium Grid, Selenium IDE, Catchpoint; Languages: Core Java, Python

**AESAP Project, Solution Architect, SAP**

July 2018-Present

- Designer/Developer; Front-End: SAPUI5/iOS, Backend: Java, DB: HANA, Security: HPE Fortify, Checkmarx
- Development of a native iOS app, as a sales tool for account executives
- Ability to deliver for a strict Go-Live deadline for over 1,000 users/devices

**Senior Design Project, Villanova University**

Spring 2017

- Designed and Implemented a reservation system to automate reservations through a website to display through raspberry pi's
- Front-end: React, Back-end: NodeJS, DB: Google Calendar API

### Skills

Python, Java, JavaScript, HTML, CSS, NodeJS, SAPUI5, ABAP, SQL, Swift, C, C++, .Net, Selenium, Jenkins, Catchpoint, Microsoft Office (Word, Excel, PowerPoint, Access, Publisher), MatLAB