# **Angelo Savich**

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Michigan State University	$(2018 - May\ 2022)$	
Bachelor of Computer Science	East Lansing, MI	
Minor in Entrepreneurship and Innovation	3.84/4.00 GPA	
International Academy	(2014 – May 2018)	
International Baccalaureate	White Lake, MI 4.30/4.00 GPA	
	4.30/4.00 GFA	

## **Experience**

**AF Group** (May 2019 – Aug 2020)

IT and Innovation Intern – Developer

- Designed and evaluated proof of concepts for cloud architecture, customer software, and internal systems.
- Developed, tested, and implemented software using .Net and C#. This included creating documentation for all libraries, procedures, processes, and systems.
- Worked on natural language processing and optical character recognition software. One particular project automated insurance claim intake by filing 80,000 claims per day, which reduced processing time by 75%.
- Ensured and maintained the security of cloud based and internal software.
- Developed APIs to manage accessibility of new cloud architecture and to leverage pre-existing systems within new programs. This included the development of a company wide information system used to streamline controls and data accessibility from different sources across projects and between third parties.

## **Spartan Blockchain Solutions**

(Feb 2019 – Feb 2020)

Senior Analyst

- Analyzing project practicality, then designing and modeling viable solutions.
- Meeting with clients to discuss and review all potential routes of action, then designing and testing a POC.
- Reflecting upon the POC and implementing a durable solution that best satisfies client needs.

#### **Bogie Lake Greenhouses**

(Mar 2017 – Aug 2018)

Facility Operator Mechanic and Retail Supervisor

- Developed an understanding of supply chain management and long-term strategic planning.
- Assured proper maintenance of all electrical and mechanical systems.

### **Technical Skills and Classes**

**Technical Skills:** 

- High Proficiency: C++, C#, C, Python, SQL
- <u>Medium Proficiency</u>: Blue Prism, XAML, HTML, CSS, JavaScript, Angular, Microsoft Azure, Java, Assembly

#### Classes:

- Python, C++, Algorithms and Data Structures, Computational Organization and Architecture, Discrete Structures and Mathematics, Software Design, Computer Systems, Parallel Computing, Algorithm Engineering.

#### **Activities and Societies**

Spartan Breakdance – VP	(Aug 2019 – Present)
Delta Sigma Pi	(Aug 2019 – Present)
Spartan Blockchain Solutions	(Aug 2019 – Feb 2020)