Damian Vu

EDUCATION

2015-Present	**University of Kansas** **GPA: 3.45** B.S. in Computer Science B.S. in Mathematics *Graduating May 2019*
2011-2015	**Olathe South High School** **GPA:3.86** Diploma *Olathe, KS*

WORK EXPERIENCE

September 2017 – Present

Spirit Aerosystems - Wichita, KS

IT Co-op

Continuation of summer internship and software development projects. Working remotely with software development team. Slated to continue work as a co-op until next summer. Working on different web applications until January, then will switch to mobile development.

June 2017 – August 2017

Spirit Aerosystems - Wichita, KS

IT Intern

Software development with the Applications group within Spirit's IT department. Agile software development in teams of 2-6. Development mainly done with C# for ASP.NET web applications. Additional SQL and Oracle database design/implementation.

Presented to CEO and Executive team about a crucial software rewrite (see EAS in projects) that generates $20M in revenue a year. This rewrite was performed by myself and another IT intern.

August 2015 – Present

KU Dining - Lawrence, KS

Barista

Currently working in KU's Engineering coffee shop. I work to provide great customer service and it also provides a great networking opportunity. 2017 KU Dining Scholarship winner.

May 2013 – August 2013

Vu Foods LLC - Kansas City, KS

Windows Server Management

Initial creation and design of company's Windows Server 2012 environment. Work consisted of MSSQL database creation and Windows Group Policy management.

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PROJECT EXPERIENCE

2017	**E.A.S. (Spirit Aerosystems)** *Crucial software rewrite from scratch of a supply chain application that handles $20M/year in revenue.* *Completed by myself and another intern. Earned opportunity to present to Spirit's CEO and Executive team about our project*
2017	**T.O.W. (Spirit Aerosystems)** *Worked in a team of six on developing a new Transfer of Work web application from the ground up. Performed under an agile software development model. Created using the ASP.NET framework.*
2014	**StaTap (StaTap)** *Basketball Stat-tracking Android application. Year-long senior project done in a team of six. Application's goal was to digitize and make real-time stat tracking easier.*

SOFTWARE SKILLS

Proficient	C#, Java, PHP, HTML, CSS, git, MySQL, MSSQL, bash, C++, Android Development
Intermediate	Rust, LaTeX, Python, Ruby, Oracle, Adobe Premiere, Full Stack Web Development (PHP)
Basic level	Windows Server, Group Policy Management, Citrix Server Management

INVOLVEMENT

2016-Present	**Disc Golf Team** President *University of Kansas*
2017-Present	**Math Club** Founder/President *University of Kansas*
2017-Present	**Artificial Intelligence Club** Vice President *University of Kansas*