

# Cody Liam Nicholson

codynicholson96@gmail.com | (224)-324-2796

---

## Education:

DePaul University - Chicago, IL  
Bachelor's Degree in Computer Science expected in June of 2018  
GPA: 3.5/4.0

## Experience:

*Full-Stack Development Intern:* CDK Global, June 2017 – August 2017

- Engineered software to complete various stories I received during our two-week sprint cycles using technologies including: Angular, C#, JavaScript, TypeScript, Visual Studio, ASP.NET MVC, .NET Core, HTML, CSS, Jasmine, and Entity Framework
- Led a Hack-a-thon team in creating a web application to determine RGB values from given color names using data mining techniques

*Software Engineer:* CNA Financial, September 2016 – June 2017

- Engineered a software system to preform automated functional testing of many of the company's projects
- Created an excel spreadsheet generator that works alongside the functional automated testing system to export test results in a format that the business team could understand
- Brought in new employees and taught them how to automate user stories using selenium webdriver, Java, and XPath

## Projects:

*Enodo:* Capstone Project – DePaul University, January 2017 – March 2017

- Led the team as the project manager after my proof of concept was approved by all the other team members
- Designed and implemented our database system using Entity framework with a code-first approach
- Developed the frontend user experience using razor syntax to parse through and display data, jQuery data tables to list users and surveys, and the jQuery sortable library to create the drag-and-drop survey taking interface

## Awards:

Eagle Scout, August 2014

## Skills:

Java, C#, Python, SQL, jQuery, HTML, CSS, Linux, JavaScript, TypeScript, Leadership, Git, Agile, ASP.NET MVC, Entity Framework, OpenCV, TensorFlow, Linux, Data Mining

## Portfolio:

<https://codynicholson.github.io/>

## GitHub:

<https://github.com/CodyNicholson/>

## LinkedIn:

<https://www.linkedin.com/in/codynicholson/>