



# Geordy Paul Williams

Contact: geowilliams6@gmail.com

Campus Address: Manhattan, KS 66502

Permanent Address: Prairie Village, KS 66208

**ABOUT ME:** Software engineering student who values creativity and is passionate about helping others.

## EDUCATION:

**Kansas State University** in Manhattan, KS

3<sup>rd</sup> Year Bachelor of Engineering in Computer Science: Software Engineering

**Anticipated:** May 2018

**GPA:** 3.38

## EXPERIENCE:

**Department of Computing and Information Sciences** at Kansas State University: *Undergraduate Researcher*

Jan 2015 – Present

- Developing a user interface and plug-in for Eclipse to be used for the design and analysis of water control structures

**CodeU Mentorship Program** with Google: *Participant*

Mar 2015 – Aug 2015

- Engaged in learning opportunities such as technical exercises, mentorship from a Google engineer, and a group app project

**Lexmark Enterprise Software (formerly Perceptive Software)** in Lenexa, KS: *R&D Software Engineering Intern*

Jun 2015 – Aug 2015

- Undertook web app projects utilizing technologies such as RESTful services without prior experience in web development

**Kansas City Southern Railway** in Kansas City, MO: *Information Technology Intern*

Jun 2014 – Aug 2014

- Setup and led meetings with engineers and architects to map out underlying IT components for measuring availability

## LEADERSHIP:

**Edgerley-Franklin Urban Leadership** at Kansas State University: *President*

Aug 2015 – Present

- Analyze problems facing the urban community and develop leadership skills through various service projects

**CoderDojo** in Kansas City: *Mentor*

May 2014 – Present

- Attend monthly sessions to mentor and assist students of all ages and computer programming levels when back home in KC

**National Society of Black Engineers** at Kansas State University: *Webmaster & Historian*

Aug 2014 – Present

- Updated the design of our chapter's website to be more visually appealing and responsive ([www.k-state.edu/nsbe](http://www.k-state.edu/nsbe))

## SELF-MOTIVATED LEARNING:

**Full Stack Web Developer Nanodegree** through Udacity

Nov 2015 – Present

- Seeking to strengthen my skills as a web developer through learning how to build complex server-side web applications

**Make A Website Course** through Codecademy

July 2015

- Completed this course as an introduction to HTML / CSS to develop websites like the one the QR Code above links to

## INVOLVEMENT:

Multicultural Engineering Program

*Member*

Aug 2013 – Present

Association for Computing Machinery

*Member*

Aug 2014 – Present

CIS 200 Programming Fundamentals

*Undergraduate Teaching Assistant*

Jan 2015 – May 2015

CIS 115 Intro to Computer Science

*Undergraduate Teaching Assistant*

Aug 2014 – Dec 2014

Developing Scholars Program

*Undergraduate Researcher*

Aug 2013 – May 2014

## ACCOMPLISHMENTS:

NSBE Outstanding Leadership Team Member Award

*Recipient*

Apr 2015

K-State Spring Programming Contest

*5th (out of 30+ teams)*

Feb 2015

K-State Annual Invitational Game Jam

*2nd (best use of theme)*

Feb 2015

INROADS Trendsetter Academic Award

*Recipient*

Aug 2014

Koch Project IMPACT Scholarship

*Recipient*

Aug 2014 – Present

Edgerley-Franklin Urban Leadership Scholarship

*Recipient*

Aug 2013 – Present

K-State Leadership Scholarship

*Recipient*

Aug 2013 – Present

Soaring with Eagles Leadership Scholarship

*Recipient*

Aug 2013 – May 2014

**RANDOM THINGS I THINK ARE AWESOME:** NPR, PlayStation, Studio Ghibli, Kendrick Lamar, The Office, and Korean BBQ