

# JEREMY D. STOKES JR

## TECHNICAL SKILLS

HTML 5  
CSS 3  
Javascript  
PHP  
Java  
MySQL  
Bootstrap  
Sketch  
Adobe Dreamweaver  
Adobe Photoshop  
Adobe XD  
Microsoft Office Suite  
Windows OS  
MacOS  
iOS  
Visual Web Design  
Responsive Web Design  
User Centered Design

## ATTRIBUTES

Collaborator  
Communicator  
Critical Thinker  
Problem Solver  
Researcher  
Learner

## EDUCATION

**Applied Information Technology B.S - George Mason University**  
Concentration in Web Development and Multimedia [Expected May 2018]

GPA: 3.88

## EXPERIENCE

**Web Developer - ITFederal, LLC** [May 2017 - Present]

- Create website layout/user interfaces based on responsive web design practices
- Design sites with user first methodologies
- Write efficient HTML and CSS code to develop websites as intended by the design
- Maintain websites once completed and continue to develop new features to add to the functionality of the site
- Research and remain current on emerging Web Development and Design trends and apply them to operations and activities

**President - Patriot Activities Council** [April 2016 - Present]

- Research the George Mason student body to create methods and ideas to engage students in events and programs
- Developed a brand identity for the Patriot Activities Council
- Advise 9 executive board members and work in a team to brainstorm, create, and execute over 20 events a semester

## PROJECTS

**Patriot Web Redesign & App Design [Current]**

This project strives to create a more user centered approach to Patriot Web. The new app design includes methods to allow students to easily obtain the information that is most relevant to them.

**Redesign of ITFederal Website**

Redesigned the ITFederal website for the modern world. Utilized Sketch to design the site. Site created with HTML5, CSS3, Bootstrap, and various other techniques.

**Suave Beards Website**

Fully functional website for a fictional Beard Company project. Original draft and logo design was completed in Sketch and website was created using HTML 5 and CSS 3 properties.