

JENNIFER PRIDEMORE

SOLUTION ENGINEER AT APPIAN CORPORATION

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MY GOALS

I aspire to make a positive impact on the world through my career, utilizing both my knowledge of technology and business to make a difference

AWARDS & RECOGNITIONS

Knowledge Base Article Contest Winner
Robert H. Smith Business Honors Membership
University Scholars Certificate
Raised \$10,000 through cold calling for UMD
Primannum Honor Society Member
University Honors and Deans List
Girl Scout Gold Award

SKILLS

HTML	Photoshop
CSS	Illustrator
Git	SharePoint
Excel	Google Analytics
WordPress	Google AdWords

LANGUAGES

ENGLISH	-----
SPANISH	-----
JAVA	-----
JAVASCRIPT	-----
SWIFT	-----
PHP	-----
SQL	-----
VB	-----
Python	-----

EDUCATION

DUAL BACHELOR OF SCIENCE DEGREE

(August 2012 - May 2016)
GPA: 3.55

University of Maryland, College Park
Robert H. Smith School of Business

I graduated with a degree in Information Systems, a degree in Marketing, and a minor in Spanish. I completed my memberships in Art Scholars and Freshmen Fellows, acted as a member of Business Honors, and lead as Captain of the Women's Ultimate Frisbee Team

EXPERIENCE

SOLUTION ENGINEER

(August 2016 - Present)

Appian

Providing corporations and coworkers with full stack support and solutions for the Appian Software, while also optimizing internal processes and acting as a premier client's dedicated engineer

SEO CONSULTANT

(August 2015 - August 2016)

Benson SEO

Managing websites, online advertising, and social media accounts in order to help clients meet their monthly impression and conversion goals

TECHNICAL ADVISORY INTERN

(June 2015 - August 2015)

Ernst & Young Financial Services Office

Worked on an Agile team to aid a client in the development of a new product service offering, strengthening my skills in SQL, database management, Excel, and Git

COFOUNDER, LEAD DEVELOPER & DESIGNER

(Feb 2015 - Present)

Park UMD App

Developed an iPhone application in Apple's Swift to assist University of Maryland students, faculty, and visitors in parking on-campus

INTERESTS



DATA



DESIGN



CODING



FRISBEE