

Katelyn Smith

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OBJECTIVE

Obtain a position that will allow me to explore my creative skills through the design of products that users will love

EDUCATION

Bachelor of Science in Computer Science – Concentration in Digital Arts and Science May 2015
University of Florida, College of Engineering 3.6 GPA

EXPERIENCE

User Experience Intern September 2014 to December 2014
Immersed Games, Gainesville, Florida

- Created wireframes and mockups of in-game features with the Prototype on Paper (POP) app
- Built prototypes and tested them on targeted user groups
- Iterated in an Agile development paradigm

User Experience Intern May 2014 to August 2014
The Home Depot, Atlanta, Georgia

- Created screen mockups using Balsamiq to communicate features to the business
- Developed an internal web application using Angular.js, jQuery, and Bootstrap in an Agile environment
- Saved 12 hours per week by aggregating data from many databases into one convenient location

Data Integration Intern May 2013 to August 2013
The Home Depot, Atlanta, Georgia

- Implemented new data integration software (Talend) and wrote documentation for company-wide usage
- Developed a job to automate the manual data integration process from a Microsoft SQL Server to the Salesforce.com cloud
- Salvaged at least 14 hours per week worth of labor by automating this process

SKILLS HTML, CSS, Less, Angular, MEAN, jQuery, Balsamiq, Visio, Java, SQL, Git, Unity, PhoneGap, Adobe Suite

PROJECTS

Schedule Assistant – Web application for UF computer science department

Origin – Story-driven side-scrolling Android game developed in Unity2D

Speedy Keys – Improvement on the Xbox keyboard interface with SCRUM team

E-motion – Interactive data visualization with Twitter API and Processing

GraCE – Grade calculator web application with login functionality

L-System Generator – Java GUI game

SleepyTime – Sleep calculator Android application

CDW Shirt – Graphics for the official UF Career Development Workshop shirt

EXTRACURRICULAR

Pride Mentor Program October 2013 to May 2015
Mentor

Out in Science, Technology, Engineering, and Mathematics January 2013 to May 2015
President, External Vice President, Founding Officer

Grooveshark University September 2013 to December 2013
Web Development Student

Gator Launch Professional Development Program September 2012 to May 2013
Mentee

AWARDS

Unity Jam Scholarship Recipient Fall 2014 Magna
Cum Laude Candidate Spring 2014
Dean's List Fall 2011, Spring 2013
Florida Academic Scholar May 2010