Benjamin Strumeyer

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OBJECTIVE

Self-motivated graduate seeking to hone web development skills by solving challenging problems on both sides of the stack

EDUCATION

Stony Brook University, College of Applied Sciences & Engineering

B.S. in Computer Science

TEAM PROJECTS

Natural Language Processing Steam Reviews

Summer 2016

- Sentiment Analyzer Web App built using AngularJS, NodeJS, Typescript, MongoDB & HTML/CSS/JS
- Scraped and trained data set on ~75,000 game reviews from Steam website
- Implemented Turney Algorithm to predict review sentiments

Hero HQ Spring 2016

- "Create Your Own Adventure" Comic Book Website utilizing JQuery, Spring-MVC, and the Cloud Datastore in addition to HTML/CSS/JS for a semester long project in a team of four
- Designed and dynamically generated content to display user-created comics
- Generated Server-Side endpoints to facilitate comic subscriptions, suggestions, and creation

INDIVIDUAL PROJECTS

Personal Portfolio

Spring 2017

- AngularJS application to exhibit project and personal information
- Implements a full screen Facebook Messenger inspired project image viewer

Startpage Fall 2016

- Simple web application engineered using AngularJS, & HTML/CSS/JS
- Designed as a personal browser home-page to navigate to frequented websites using hotkeys

Paws For A Cause Website

Fall 2016

- Developed using AngularJS, & HTML/CSS/JS to promote family-owned thrift store
- Alternatively displays information in Spanish to appeal to demographic user base

WORK EXPERIENCE

Paws For A Cause Thrift Store Manager

Spring 2012-2016

- Negotiated and organized donation pickup schedule
- Organized merchandise layout and optimized prices

TECHNICAL
SKILLS

Languages	Frameworks/Technologies	<u>Tools</u>	IDE's & Platforms	
- Javascript	- AngularJS	- Git	- Brackets	
- Java	- Spring	- Bower	- Webstorm	-
- Typescript	- Bootstrap	- NPM	- Netbeans	
- SQL	- CSS		- Eclipse	
- Python	- HTML		- Vim	
- MIPS Assembly				

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- SML