

Hunter Bobeck

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Bloomington, IN 47406

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website designer, game designer, digital artist, computer scientist

PROFILE

Abilities

- › Experience with responsive web design
- › Highly organized and readable programs
- › Driven by a love for creative exploration
- › Talent for user experience and presentation
- » Excellent math and problem solving skills; both critical and holistic thinking
- » Proficiency in rapidly prototyping ideas; efficient, fast-paced development

Languages

- » HTML5, CSS3, and Javascript
- › Java › C › Racket

Tools

- » GitHub and Travis CI » Sublime and Emmet
- › Codio › Notepad++ › DrRacket › Unity

PROJECTS

Hunter Bobeck	(personal site)	<i>HunterBobeck.me</i>	May 2015
Kidd and Play Photography	(client site)	<i>KiddandPlayPhotography.com</i>	August 2015
Ameer Clothing	(client site)	<i>AmeerClothing.com</i>	August 2015
Noggin Barber	(client site)	<i>NogginBarber.com</i>	May 2015
Baseball Reporter	(application)	<i>github.com/zcs-cs/Baseball-Reporter</i>	May 2015
Class project that generates an article about a baseball game based on input data. I was a head designer.			
» utilized Git Hub, Travis CI, and Java			
» parsed CSV and JSON data; provided retrieval methods for each team			
» implemented generative methods; presented an examples module			
» validated program functions and structure; debugged output results			
Automated Income	(presentation)	<i>project on HunterBobeck.me</i>	May 2015
Discusses the social problem of automation with respect to computer science.			
Flash Mob	(game)	<i>github.com/Hunter-Bobeck/Flash_Mob</i>	August 2014
Procedurally and randomly generated text adventure game written in Java.			
The Equivalencies	(philosophy)	<i>project on HunterBobeck.me</i>	Nov. 2012 - present
Deviantart	(art gallery)	<i>felewin.deviantart.com</i>	January 2010 - present

EDUCATION

Indiana University - Bloomington	2015-2019
» B.S. in Computer Science + Game Design	
› I.U.P.U.I. Computer Science Day Winner	› A.P. Scholar with Distinction