Lee Bennett

Psychology & The Web

After studying psychology and being involved in clinical research, I found that my place was creating through programming. I enrolled in various classes and found web design and development was what I enjoyed the most. I took it upon myself to learn more through online courses in order to create better and better web projects. Bringing my knowledge of psychology and the web, I create websites that are engaging, efficient, and contain a little creative flair. I am looking to take all my experiences and apply them to the world to create web applications.

Contact

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Experience

Developer   **Sept 2017-Present**
AlphaGraphics, Pittsburgh, PA

At AlphaGraphics, I create html emails and personalized webpages for clients. I utilize XMPie to create dynamic web content from data sources. I use various programming languages to make branded interactives, webpages, and other digital content for clients.

Course Developer   **2017-Present**
Accelerate Education, Remote

I developed educational course content through a custom CMS. I created lessons using HTML, CSS, and Javascript/JQuery. I edited photos and images for lessons and created pdf worksheets for students to fill out.

Research Assistant | CENIC   **2013–2017**
University of Pittsburgh, Pittsburgh, PA

At CENIC, I administered and ran various clinical research protocols relating to the addiction of nicotine and tobacco products. In addition to my daily duties, I made a randomization database website, brochure websites, and managed the online presense of the lab (Google Analytics, Facebook Ads, etc.).

Freelance Web Developer/Design   **2013–Present**

I use my web design/development skills in various capacities for other personal and professional web projects.

Education

                                                  2008–2012

University of Pittsburgh
Psychology/L:inguistics
Web Design & Development
Undergraduate Degree in Cognitive Psychology
Post-baccalaureate classes in Computer Science and Web

Skills

HTML	CSS	PHP	SQL	Java	JavaScript
JQuery	Ruby	Rails	Python	Laravel	Adobe Suite