

Benjamin de Jesus

FULLSTACK WEB DEVELOPER

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I aim to provide seamless, accessible experiences for audiences on the web. I value clarity in communication and code writing, and leverage creativity, focus, and empathy to help teams achieve their goals. With a proven background in project management, design, marketing, and data analysis, I bring a unique set of technical skills that would make me an asset to any company.

LANGUAGES

- HTML, CSS, SASS
- Javascript
- jQuery, JSON
- ASP, ASP.net
- SQL
- C++
- PHP
- Ruby
- Visual Basic
- Pascal, ColdFusion

LIBRARIES & TOOLS

- Node, Express, Angular
- Heroku
- Materialize, Bootstrap
- Wordpress, Drupal
- MVC
- Mustache, Moment.js
- Microsoft SQL Server
- Git, gitHub
- Npm
- Remote Desktop
- Amazon Web Services
- MailChimp
- Gammadyne Mailer
- Authorize.net
- PDG Commerce
- Microsoft Office 2016
- Adobe Photoshop
- GIMP
- Google Analytics
- Google Webmaster Tools
- SmarterStats

WORK EXPERIENCE

US Dressage Federation

Senior Website Programmer

July 2011 — Present

<https://www.usdf.org>

- Website and database administration
- Project manager for responsive redesign
- Lead UI and UX designer
- E-commerce facilitator
- Email marketing coordinator
- Web traffic reporting and analysis
- Social media and publications solution provider
- Onsite AV technician and presentation aid
- Staff IT support and troubleshooting

Carnegie Museums of Art and Natural History

Customer Service Representative

October 2007 — June 2011

<https://www.carnegiemuseums.org/>

- Coordinated front desk ticket sales, visitor relations, and temporary exhibition maintenance
- Assisted managers in training of new employees in Paciolan ticket reservation system, switchboard operations, group registration, membership sales, and greeting

VOLUNTEER

Bluegrass State Games

Sports Commissioner

February 2013 — August 2015

<http://bgsq.org/>

Event management, site directing, marketing, and volunteer recruiting.

Magee-Womens Foundation

Web Design Intern

January 2009 — February 2010

<http://danbergercordblood.org/>

Design and lead developer for Dan Berger Cord Blood Donation program website.

EDUCATION

Stanford University

B.Sc. Symbolic Systems (Philosophical Foundations)

August 2003 — December 2007

- CS106X, CS107, CS103A, CS103B

Pittsburgh Technical Institute

Associate in Science, Information Technology

December 2010 — March 2012

- Javascript and Systems Administration

General Assembly

Web Design Immersive

February 2017 — May 2017

- Video Day Hackathon Award Winner