Diego C.

Focused and self-driven Web Developer who through experience has learned how to combine the art of web development with a love of marketing technology to help solve complex needs. Programmer who finds joy in creative collaboration, excitement in the technology he builds and purpose in expanding his knowledge base.

619.254.8443

SKILLS

(CRO)

diegoamcorrales@gmail.com linkedin.com/in/corralesd/ https://github.com/CorralesD

Conversion Rate Optimization

Responsive Web Development

A/B - Multivariate Testing

Project Management

Training/Mentoring

Leadership

EXPERIENCE

American Addiction Centers, San Diego, Ca — Front End Web Developer

lune 2018 - PRESENT

Responsibilities include building, maintaining and implementing features with PHP, Javascript, Css, and HTML using component-based code architecture and BEM naming standards for a network of 20+ lead-generating healthcare websites. My position necessitates ongoing cross departmental collaboration with creative/design, PPMO and SEO teams.

PROGRAMMING LANGUAGES / DEV TOOLS

HTML5

JavaScript / jQuery

CSS3 / SASS

PHP

WordPress

Bootstrap

Node.js

npm

Jira / Confluence

Git

Block Element Modifier (BEM)

Recovery Brands, San Diego, Ca — Web Developer Optimization

May 2017 - June 2018

Responsibilities included creating bold experiments that helped the business make data-driven decisions across multiple sites. Handled the production process from ideation to implementation while working closely with designers and creatives to provide a better UX. In addition, the job called for a comprehensive review of analytics tracking data to continuously produce higher conversion rates. With my proficiency in Javascript, CSS and HTML, I efficiently executed code that ran and performed as effectively as any "hard-coded" component on the site.

EDUCATION

Origin Code Academy, San Diego

2016

Coding bootcamp that teaches the fundamentals and best practices of full stack web development. Core focuses in the class include client-side development using HTML5, CSS3 and AngularJS, server-side development using .NET 4.5, C#, ASP.NET Web API, Entity Framework and SQL Server, with a secondary focus on full-stack JavaScript development using the MEAN stack.