



Cody M Leff
P.O. Box 27864
Los Angeles, CA 90027
mail@codymleff.com
www.codymleff.com

RESUME

Cody is a designer and engineer with 4+ years of professional experience as a full-stack web developer, web designer and project manager.

Education
B.S. Civil Engineering with focus in Architectural Design
Stanford University, 2015

POSITION
Freelance Web Designer & Developer
ORGANIZATION
codymleff.com, 15+ projects for 10+ clients
DATES WORKED
9/2016 - 1/2018, 4/2019 - present
RESPONSIBILITIES
• Identifying project requirements and creating content models through meetings and design workshops with clients
• Generating high-quality, detailed design documents and mockups for client review
• Architecting and implementing CMS-driven dynamic single-page web applications and templated sites using a variety of technology stacks

POSITION
Senior Software Engineer
ORGANIZATION
HealthTensor, Inc
DATES WORKED
2/2018 - 3/2019
RESPONSIBILITIES
• Creating and improving core components of PostgreSQL/Flask/React web application
• Writing infrastructure for connecting to protected hospital APIs and interpreting received data
• Working with physicians to create clinically-accurate patient diagnosis algorithms
• Designing graphics, UI/UX for marketing tools and application components
• Planning and implementing Jira-based project management workflow
• Training and managing the company's 2nd, 3rd and 4th employees

POSITION
User Interface Engineer
ORGANIZATION
Old Town Creative + Interactive
DATES WORKED
3/2016 - 8/2016
RESPONSIBILITIES
• Creating new PHP/JavaScript websites from scratch and fixing issues in legacy PHP/JavaScript codebases of existing public websites
• Writing web applications using React, WebGL and various front-end mapping libraries
• Designing JavaScript API for an upcoming CMS offering

POSITION
Research Assistant, Independent Contractor
ORGANIZATION
Center for Spatial and Textual Analysis (CESTA) - Stanford University
DATES WORKED
1/2015 - 8/2015 (Research Assistant), 9/2015 - 2/2016 (Independent Contractor)
RESPONSIBILITIES
• Design and engineering for several new and existing digital humanities web application projects

Technology
Database: MongoDB, PostgreSQL, MySQL, SQLite
Server: Python, Node.js, PHP, WordPress, Drupal, nginx, Apache
Client: React, Redux, Vue.js, AngularJS, D3.js, Google Maps API, Leaflet, Mapbox
Health: HL7 FHIR, SMART on FHIR, medical coding systems (ICD, LOINC, RxNorm)
Design: Sketch, Adobe Photoshop, Adobe Illustrator
Infrastructure: Linux/Unix shell, Git, Docker, AWS, Heroku, Webpack