CASEY MOTHS

📞 262-720-8698

✉ caseymoths@outlook.com

SKILLS 💻

HTML
CSS & SASS
CSS Grid
Javascript & jQuery
Bootstrap
PHP
React
Babel
Gulp & Webpack
Adobe Photoshop
Adobe Illustrator

EDUCATION 🎓

Professional Certificate in
Translation & Interpretation
in Spanish/English
University of California -
San Diego, Extension
2009

Bachelor of Arts
Spanish, Legal Studies
University of Wisconsin
- Madison
2004 - 2007

CERTIFICATIONS 🏅

- The Complete Web Developer
Course 2.0
- Javascript: Understanding
the Weird Parts
- Modern React with Redux
- SEO Fundamentals

VIEW MY WORK 📁

caseymoths.com
linkedin.com/in/caseymoths
github.com/caseyadam

EXPERIENCE 💼

WEB DEVELOPER
Freelance, San Diego, CA
March 2018 - May 2018
- Designed and developed a website for a multi-family apartment complex
- Created a responsive site that allows users to see a slideshow of each unit type,
read about amenities & local features, view location on Google Maps, and contact on-site management for leasing opportunities
- Website was developed with accessibility in mind and works across multiple browsers and media display types
- Deployed site with SEO in mind for fast loading times
- Edited and optimized photos for the web with Adobe Photoshop
- Created informative floor plans using Adobe Illustrator

APPAREL LICENSING COORDINATOR
Mad Engine, San Diego, CA
March 2016 - Current
- Responsible for submitting, tracking, and digital logging of all samples and required reports in Licensor systems and through email as needed
- Maintaining proper and detailed records, communications, and documentation of quantifiable gains in terms of increased turn times for samples

COMMUNITY ADMINISTRATOR
The Irvine Company, San Diego, CA
October 2013 - February 2016
- Assisting with all inquiries including move-in process, resident requests, follow-up, renewal process, move-out process, unit transfers in a 925 unit resort-style apartment complex
- Performing light IT work and troubleshooting on computers, printers, and A/V equipment to ensure the staff workflow is not impeded