# ANDREW GARNER

# **Web Developer**

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San Diego, CA



in linkedin.com/in/atgarner23



github.com/atgarner23 (##)



agarnerdesigns.com

# CAREER OBJECTIVE

Recent college graduate and Navy veteran seeking a role as a Junior Web Developer to showcase my skills and learn leading industry practices while growing my knowledge and skillset. I am proficient in HTML, CSS, JavaScript, and PHP as well as being familiar with WordPress. I am dedicated to learning and actively strive to keep up with industry best practices. I focus on bringing the user a fast, semantic, and accessible experience. I enjoy troubleshooting code to find creative fixes and work arounds to create the most optimized product that I can.

# Work Experience

### Sales Associate

# Hot Topic Inc.

December 2019 - July 2020

San Diego, CA

- Responsible for the forward facing customer interactions of a retail store.
- Engaged in fast and efficient money handling at the cash register, resulting in decreased wait times for customers during the busiest retail season.

# Electrician's Mate Second Class

# **United States Navy**

October 2014 - October 2019 San Diego, CA

- Managed 12 Sailors in day to day operations to include successful implementation of a more effective watch rotation, resulting in less fatigue and higher morale.
- Completed high level repairs and troubleshooting on the ships degaussing system resulting in a 50% decrease in downtime on a vital defense system.
- Participated in over 100 hours a month of preventative maintenance to keep vital equipment operational

# **EDUCATION**

### Bachelor of Science Web Design & Development

Platt College - San Diego March 2020 - February 2023 San Diego, CA

#### **Relevant Courses**

- Scripting for the Web JavaScript, AJAX, and jQuery
- Programming for Designers PHP, MySQL
- Content Management Systems for Designers WordPress, WooCommerce, and Advanced Custom Fields

# LANGUAGES

- HTML
- **CSS**
- JavaScript
- PHP
- Sass
- MySQL

# **Programs**

- WordPress
- Adobe Photoshop
- Adobe Illustrator
- **Figma**