CHRISTOPHER DAVID

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Skills

HTML
CSS
JavaScript
JQuery
SQL
Java
PHP
PHPMyAdmin
Responsive &
MVC Design
Photoshop
InDesign
Illustrator

Education

Bachelor of CIT in Web Design & Development   Graduation: April 2018
Brigham Young University - Idaho   *Rexburg, ID*
- Degree GPA: 3.5
- **Relevant Coursework:** Web Backend Development, Frontend Development, Mobile Application Development, Business Marketing & Design, Object Oriented Programming, Web JavaScript Programming, and Software Development
- **Significant Projects:** Java Object Oriented Text-Based Game, Two Fully Functional Business Websites, and a MVC Environement Design & Dynamic Business Website Using PHPMyAdmin SQL Database

Projects

TimeClick Web Developer Internship   316 hours – February 2017
Hawkeye Technology Inc.   *Logan, UT*
- Constructed fully functioning, responsive designs for TimeClick's web pages
- Coded the new designs using HTML, CSS3, and JavaScript
- Converted existing pages over to updated code by removing legacy code and moving inline CSS to a dedicated CSS page
- Created new images and illustrations in Adobe Design Software Suite to be used within TimeClick's web page designs

Website Design, Setup, & Management   240 hours – April 2016
3D Plumbing   *Sutter Creek , CA*
- Discussed and proved positive website designs to the company owner
- Demonstrated a firm understanding and skills in using the Adobe Design Suite in creating a new logo, new background designs, and captured then edited new company photos to be used on the web page
- Created company website using HTML, CSS3 with a basic PHP contact page
- Future improvement plans to add responsive pages site-wide and MVC dynamic aspects for easier maintainability

Work Experience

TimeClick Web Developer   August 2015 – November 2017
Hawkeye Technology Inc.   *Logan, UT*
- Created new page wireframes and illustrated designs
- Coded designs using office standard; HTML, CSS3, PHP, and JavaScript
- Planned and executed site-wide updates to reflect new software release
- Presently planning the creation of new management interface and PostgreSQL database retrieval process to enhance TimeClick's product and for my bachelor degree senior project