

Michael Reinders

Michael-Reinders.com | 702-427-3778 | Michael.H.Reinders@gmail.com

Objective

Find an entry-level position in a Web Development or Programming company where I can develop my technical skills, assist with company marketing strategies and advance from within the company structure.

Education

MARKETING (B.S.) | 2015 | UNIVERSITY OF NEVADA, RENO

- Focus: Digital Marketing
- Coursework: Internet Marketing, Digital Marketing, Social Media Marketing, Marketing Principles

INFORMATION SYSTEMS (B.S.) | 2018 | UNIVERSITY OF NEVADA, RENO

- Focus: Programming and Web Development
- Coursework: Internet Programming, Software Development, Android Programming, Server-side Development, Database Design, Business Process Development, Information Systems Management

Skills & Abilities

WEB DEVELOPMENT & DESIGN

- Develop highly aesthetic, robustly functional websites using a variety of tools including CMS programs like WordPress, basic front-end languages like HTML, CSS, JavaScript, more advanced languages like PHP, AJAX and JSON, or even develop complex server applications using MVC frameworks like .NetCore, ASP.Net and Ruby on Rails.

PROGRAMMING

- Skilled in developing desktop and mobile applications that present beautifully designed User Interfaces while sacrificing nothing to User Experience. Familiar with C#, Java, PHP, Xamarin, and Android studio.

MARKETING

- Highly skilled in social media marketing, web and mobile optimization, SEO, and client communication.

Experience

CHIEF INFORMATION OFFICER | QUANTUMMARK, LLC | JUNE 2017 - PRESENT

- Monitor network security, backup company data and create and maintain the company security policy.

WEBSITE MANAGER | QUANTUMMARK, LLC | JANUARY 2016 - PRESENT

- Maintain and improve the company WordPress website using plugins and HTML/CSS.

MARKETING ASSOCIATE | QUANTUMMARK, LLC | JANUARY 2016 - PRESENT

- Create RFP proposals, maintain company certifications/licenses, and worked tradeshow sales.

For more information please visit my website:
Michael-Reinders.com