Muhammad Umer Khan

Website Developer

+92-3343779404 · omerfarooqkhan7210@gmail.com

Profile

Results-oriented Web Application Developer and Online Business Developer with considerable training and enterprise experience in Web site design and layout and in all stages of design, coding, and testing of Web applications, and in the formation, planning, and implementation of online business ventures.

Objective

To obtain a position as a web application developer in a fun, fast paced, cutting edge environment that promotes teamwork and integrity and that fosters personal and professional development.

Web Development Summary

- Over two years of professional Web application and Front-end development experience
- HTML, CSS, JavaScript, C++, and also WordPress Development.
- JavaScript and AJAX, including Prototype and script.aculo.us libraries
- Web Services , RESTful Services
- SQL, XML, MySQL
- Apache
- Proven Search Engine Optimization and Marketing (SEO/SEM) experience
- Excellent written and verbal communication skills
- Online business development and strategy
- Adobe Photoshop and a solid understanding of good website design

Education

The Crescent Academy School **Matric (SSC)**	April 2017
Johor Boys Degree College **Intermediate (HSC)**	July 2019
Bahria University, Karachi **Bachelors of Science, Information Technology (IT)**	March 2020-Till Date

Work History

Web Application Developer   www.giantssolutions.com
                Giants Solutions   9/2020 – Till Date

- Built main law firm website and many informational and case-specific websites
- Marketed websites through low-cost organic search engine optimization and link building, gaining first page ranking on Google for many highly-competitive, high-traffic, targeted keyword phrases
- Built internal corporate Intranet, enabling interdepartmental collaboration

- Was solely responsible for full life-cycle application development and maintenance
- Used Photoshop, XHTML, and CSS for all website design
- Used JavaScript and AJAX for all client-side scripting
- Used PHP, connected to SQL Server and MySQL for all server-side programming