Niray Pardiwala

UI Developer

Objective

To secure a Fall Internship position as a UI developer.

Summary

Currently appointed as Classroom Learning Assistant (CLA) of 5 subjects, Web Designing with Javascript, Data Structures, C#, Networking Applications and Multimedia, Where my role was to assist students with all the concepts that would help them to know the subject better or solve their query. Previously have worked as front end developer concentrating on UI, where my aim was to be creative and deliver an accurate product as approved by the client with clean, readable and well documented code. My duty also included in fixing errors or bugs in the product and try to keep an error free product. And later was promoted to Project manager where my challenge was to set a communication bridge between the developer and the client and take the responsibility to deliver expected product within the given time frame and keep clients updated with the progress frequently. These roles helped me built leadership quality, fluent communication, confidence and better decision taking power also it skilled my programming knowledge and build passion toward programming and solving real time business problems.

Technical tools

HTML, CSS, Javascript, Bootstrap, Wordpress, C++, C#, Asp.net, VB.net, Microsoft Office, Adobe Photoshop, Adobe Director.

Learning: Angular JS and Node JS.

Work History

Leo9 Studio

UI developer

June 2012 - February 2015

- Development of small projects using HTML, CSS and Wordpress like **Secure IT, Advanced Cleaning Equipment, Vie Foods, secure IT**.
- Worked on development of E-commerce site like Misha Lam Jewelry.
- Use Bootstrap in order to maintain layout of the sites and keep it consistent.
- Responsible for managing UI of projects like CRM next, Find Best Venue, Chandak Groups, JPV Realtors.
- Updating clients with the current status on project after every 48 hours.

Education

I. Sacred Heart University (Expected graduation: December 2016)

Masters in Computer Science GPA: 3.84/4.0(of 3 trimester)

II. Nagindas Khandwala College Bachelors in Information Technology

GPA: 53/100