

Ramya Krishna Parisi

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Professional Profile:

- More than 1 year of experience in the Web Applications Development using **HTML, CSS, XHTML, JavaScript**.
- Knowledge in developing web page effectively using **HTML 5, CSS3, JavaScript** and **jQuery** and also experience in making web page cross browser compatible.
- Experienced in client side design and validation using **HTML** and **JavaScript**.
- Extensive Knowledge in **CSS2/CSS3** Styling Modules
- Profound Knowledge in developing HTML pages using DIV layout, Web Accessibility and Web Usability.
- Excellent knowledge of **JavaScript, CSS** and their behaviour on different browsers.
- Experience in **CSS** pixel-level layout, Consistency with browsers, Version and Platform Independence.
- Strong Experience in dealing with CSS Animations, Backgrounds, Layouts, Positioning, Text, Border, Padding and CSS Box Model.
- Responsive Web Design for different types of Devices like tablets and mobiles.
- Extensive experience as web developer with a strong background working on open source technologies, including **PHP, RDMS, Photo shop**.
- Experience of developing, publishing, running and maintaining websites from scratch on Linux and windows environment.
- Experience in using various tools and IDEs for development and design like **Netbeans, Eclipse, Notepad++, Adobe Photoshop**.
- Research-oriented, self-motivated, proactive with strong technical, analytical and interpersonal skills.
- Ability to learn and adapt to emerging technologies and implement them in the current projects.
- Capable of quickly learning and delivering solutions as an individual and as part of a team.

Key Skills:

Web Technologies	HTML/HTML5, CSS2/CSS3, XML, JavaScript, JQuery.
Programming Languages	Java, PL/SQL, C, C++, C#.
IDE & Tools	Eclipse, NetBeans, Notepad++, Visual Studio.
Databases	oracle11g, MySQL.

Professional Experience:

AGS Technologies, Pune, India

April'13-Aug'14

Role: Web Developer

Description: AGS provides professional *website design and development* services with maintenance and support. AGS with its large pool of resources can develop website projects far beyond complexities with required business and technical expertise. It provides both front-end and back-end development in a package based on latest technologies and industry trends.

Responsibilities:

- Used **HTML, CSS, and JavaScript** for the front end designing.
- Responsible for understanding functionality at client side and knowledge transfer.
- Developed **UI** using **HTML, CSS, JavaScript** validations and **XML**.
- Co-ordinated with BA group for better understanding of functional requirements analyzed and designed the business requirements to documented and implemented.
- Implemented application in JavaScript, and MySQL.
- Handled **PHP** backend development for dynamic database driven website.
- Created various web page layouts using **HTML and CSS**.
- Validated input values to make sure that they will be accepted before they are submitted to the server.
- Used **Cascading Style Sheet (CSS)** in web pages to separate presentation from structure
- Performed Client-side validations using JavaScript.
- Created an inline-edit and widget-collapse feature for the web page.
- Added an inline Video Player feature that supported Quick Time, Window's Media, and Real-Player.
- Performed graphical design and web site contract work for small business and working professionals.
- Met one-on-one with clients in exploring the best possible options for their web presence.
- Handled duties ranging from creative design to code implementation.

Environment: HTML, CSS, JavaScript, XML, MySQL.

Visa Details: H4-EAD valid till 10/08/2017.

Academic Credentials:

Completed Bachelor of Technology with Computer Science from Bapatla Engineering College, Bapatla in 2013.

Academic Project:

Title: Development of Academic Attendance Monitoring system using Finger Print Identification

Platform: .NET Framework(C# language)

Role: Coding & Designing as a Project leader

Brief description: It automates the whole process of taking attendance and maintains its records in an academic institute and also generates reports and provides a facility of mail notification.