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| **Summary** |  | I have 39 months of experience as an Accessibility Consultant & Web Developer. I also have expertise on Accessibility Assessment, Accessibility Testing in Desktop, UI Development and validation of webpages and PDFs. I have worked with various Tools related to Accessibility Testing like NVDA, JAWS and WAVE.   1. Extensive experience in web apps development using **HTML5**, **CSS3, OOPS JavaScript & JQuery and Bootstrap.** 2. Developed and maintained websites which were built using **Responsive Web Design**. 3. Experienced in **Accessibility**. 4. Knowledge in **AJAX**. 5. Experienced in web development using **JSP, JDBC, Java, and Servlets**. 6. Highly motivated, detail oriented, ability to work independently and as a part of the team. | |
| **Skills and Expertise** |  | **Expertise**  Web Developer and Accessibility Consultant | |
| **Tools** Dreamweaver, Notepad++, Adobe Photoshop, JAWS, NVDA, CCA and WAVE. | |
| **Frameworks** JQuery, JavaScript | |
| **Industry Domain** CI | |
| **Experience** |  | |  |  | | --- | --- | | **Elsevier** | **3 months** |   **Role: Accessibility Consultant**  The project involved in making the websites of Scopus WCAG 2.0 level compliance. We involved in assessing the website and fixing the issues that are related with accessibility.  **Technology used:**  Technology involves: HTML, CSS, JavaScript, and JSP.  Browser compatibility : IE6, IE7, IE8, Mozilla Fire Fox 3.0  Operating System: Windows 7, Windows XP.  Accessibility Compliance : WCAG 2.0 [Level A]  W3C Validation : XHTML, CSS Tools Involves: JIRA and QC    **Role and Responsibilities**  Testing the web portal using NVDA, HTML validator.  Co-ordinating with the development team to ensure that all the issues are fixed.  Testing the web portal as end user perspective.  Ensuring that no issues are left on accessibility perspective to give a sign off.  Coordinating with the html team to inform the critical changes that need portal approval with necessary information.   |  |  | | --- | --- | | **World Jive Integration**  **Role: Web Developer** | **2 months** |   To develop Ace Application home page and their corresponding pages for the mobile, Tablet and Desktop environments using Bootstrap tool which provides a responsive view of the page.  **Role and Responsibilities**  Involved in design of the layouts and content according to WCAG Guidelines.  Developing the interactive portal using HTML4, JS, JSON, and Bootstrap.  Supporting and coordinating with the teams UI issues.  Developed static and dynamic web pages.  Tested all modules on cross browsers (IE8, IE9, IE10, FF, Chrome, Safari and Opera).  Involved in design and coding of the system   |  |  | | --- | --- | | **Transcelerate** | **3 months** | | **Role: Accessibility Consultant**  The project involved in making the websites of Transcelerate WCAG 2.0 level compliance. We involved in assessing the website and fixing the issues that are related with accessibility.  **Technology used:**  Technology involves: HTML, CSS, JavaScript, and JSP.  Browser compatibility : IE6, IE7, IE8, Mozilla Fire Fox 3.0  Operating System: Windows 7, Windows XP.  Accessibility Compliance : WCAG 2.0 [Level A]  W3C Validation : XHTML, CSS    **Role and Responsibilities**  Testing the web portal using NVDA, HTML validator.  Co-ordinating with the development team to ensure that all the issues are fixed.  Testing the web portal as end user perspective.  Ensuring that no issues are left on accessibility perspective to give a sign off.  Coordinating with the html team to inform the critical changes that need portal approval with necessary information.  **ERSS\_INVESTMENT\_UMAAS 3 months**  **Role: Web Developer**  To develop UMAAS home page and their corresponding pages for the mobile, Tablet and Desktop environments using Bootstrap tool which provides a responsive view of the page.  **Role and Responsibilities**  Involved in design of the layouts and content according to WCAG Guidelines.  Developing the interactive portal using HTML5, JS, JSON, and Bootstrap.  Supporting and coordinating with the teams UI issues.  Developed static and dynamic web pages.  Tested all modules on cross browsers (IE8, IE9, IE10, FF, Chrome, Safari and Opera).  Involved in design and coding of the system  Involved in developing calendar component using jQuery Plugin and Tree and table sortable using jQuery.  **Quest Gazelle Project 3 months**  **Role: Accessibility Consultant**  Quest Gazelle Project: Customer name: Quest Diagnostics Incorporated  I have worked for this project for 3 months I involved in accessibility testing in which make the website accessible by following Section 508 rules and guidelines. These compliance requirements include WCAG 1.0 guidelines with Priority A/AA, accommodating ADA 508 standards  **Role and Responsibilities**   Preparing Accessibility reports for every page by using screen reader.    Involved in accessibility testing in which make the website accessible by following Section 508 rules and guidelines.  **Life Work Mobility 3 months**  **Role: Accessibility Consultant**  Life Work Mobility: Customer name: Xerox Business Services LLC:  I have worked for this project (2013-10-07 to 2013-12-31) for 3 months I involved in accessibility testing in which make the website accessible by following Section 508 rules and guidelines. These compliance requirements include WCAG 1.0 guidelines with Priority A/AA, accommodating ADA 508 standards  **Role and Responsibilities**   Preparing Accessibility reports for every page by using screen reader.    Involved in accessibility testing in which make the website accessible by following Section 508 rules and guidelines.  **Technology used:**  Technology involves:HTML, CSS, JavaScript, and JSP.  Browser compatibility : IE6, IE7, IE8, Mozilla Fire Fox 3.0  Operating System: Windows 7, Windows XP.  Accessibility Compliance : WCAG 2.0 [Level A]  W3C Validation : XHTML, CSS  Dynamic data binding.   |  |  | | --- | --- | |  |  | | |   **Task Management System** |  |
| **Role: Web Developer**  Task Management System: The objective is to develop a TMS used by an organization to manage work request, problem tracking report (PTR) and time tracking applications. This project has three high level modules based on the users. They are Manager, Business/client, Team member. When manager logins he will be able to create and assign the PTR to a team member and he will able to see the completed tasks given to the team members. When Client logins he will able to see the pending tasks and completed tasks and reports in the same manner when team member logins he will able to see the assigned tasks from manager and submitting timesheet.  This project mainly involved in 6 steps.  1     Requirements  2     Analysis and design  3     Construction and unit testing  4     System testing  5     User acceptance testing  6     Implementation  **Role and Responsibilities**  Involved in design, coding and integration.  Involved in unit testing   |  | | --- | |  | | **Personal Info Name: KS Meharoon**  **Address: Plot no 178, KPHB**  **Mobile :9700120786** |  | |  |  | | |

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