

Trainer Profile – Sai Vinod

Profile

- 10+ years of progressive experience in providing User Interface, User Experience Design and Development with most usable enterprise wide applications.
- Strong Skills in Angular JS, HTML 5, Handlebar, CSS2, CSS3, JavaScript, JavaScript Object Oriented programming, Ajax, performance, accessibility and jQuery.
- Expertise in all aspects of Web development lifecycle involving Designing, Coding, development, Testing & Hosting.
- Good knowledge on understanding the server side code like JSP, ASP.
- Good knowledge in understanding cross browsing compatibility issues and solving them easily, respect to UI or Scripts, Provided CROSS BROWSER Compatibility for IE6,7,8,9, Firefox, Chrome, Safari, Opera.
- Well acquired knowledge on different types of layouts and resolutions, solving and writing compatible code for all browsers.
- Good Knowledge on CSS3 animation.
- Having Knowledge on HTML5 API's Geolocations and Offline storage.
- Aware of tools for design and development of web sites and web applications like Dream weaver CS3, Photo Shop CS3, Eclipse, Notepad++, EditPlus.
- Experienced in JavaScript frameworks/Library like JQUERY.
- Proficient in the finding and debugging the script errors.
- Familiar with the Content management system applications.
- Experienced in managing multiple projects.
- Good interpersonal, organization and co-ordination skills with teams across the company.
- Well experienced in using version control systems subversion (SVN), Visual source Safe and team Foundation Server (TFS).
- Strong communication, problem-solving, and planning skills, with ability to work independently or in a team environment.
- Well acquired knowledge on different types of layouts and resolutions, solving and writing compatible code for all browsers.
- Experience in managing multiple projects.
- Strong skill in working with different clients and Vendors.
- Quick Learner having ability to meet tight deadlines and work under pressure.
- Did W3School Certifications on HTML, CSS, JavaScript and JQuery.
- Strong hands on experience on HTML5 and ANGULARJS.
- Supporting other team members if any critical issues.
- Having knowledge in gulp task runner using node
- Worked on test cases writing in Jasmine
- Have 4 +Years' experience in online trainings.
- Conducted Multiple Batches training on Angular JS, Angular 2.0, TDD, Mocha/Karma, SaaS/Gulp, Bootstrap JS, Jquery, HTML 4, HTML5, Node JS, Backbone JS, Knockout JS, Gulptaskrunner, JSON, Ajax etc

Achievements

- Oscar of the Month from Cognizant
 - Cognizant CI, August 2012.
- Applause from Cognizant
 - Cognizant, November 2013
- Extra Mile Award from Cognizant
 - Talent Management, October 2013
- Excellent Performance from Client (American Express)
 - American Express, Aug 2014

Experience

- Currently working as freelance consultant from October 2015
- Cognizant Technologies Solutions as Programmer Analyst Jun 2011 to 2015 as Associate
- Prithvi Information Solutions Ltd as software Engineer Dec 2009 to Dec 2010
- Worked with Oopies Infotech Ltd as a web developer from May 2008 Dec 2009
- Worked with Eventcy Software Solutions from May 2007 to May 2008 as a Software Engineer

Education

- B.Tech/B.E.(CSE) from Aditya Engineering college affiliated Jawaharlal Nehru University (JNU) – 2007.

Technical Skills

Hardware / Platforms	: Windows 98/XP/2000/7.
Web Technology	: HTML, CSS, ACCESSIBILITY, XHTML, HTML5, CSS3 and RWD, Angular Js, SASS + Gulp/Compass, React JS, Responsive with Bootstrap/Framework 7, Test driven development of UI, Unit testing with Jasmine, Karma/Mocha
Programming Languages	: C, Core Java.
Database	: Oracle, SQL server.
Scripting Languages	: JavaScript, JavaScript OOPS, jQuery and Dojo.
Graphics Vector	: Adobe Photoshop.
Multimedia	: Adobe Dreamweaver
Tools Used	: EditPlus, Notepad++, Firebug, IE developer, Bugzilla, Dreamweaver, HTTP Fox, Fiddler
Version Control Systems	: Tortoise SVN.

Project Experience

Project #1:

Title : Recharge Phase1.
 Client : American Express.
 Technologies : HTML, CSS, JavaScript and jQuery.
 Tools : Dreamweaver.
 Team Size : 10.
 Role : Tech Lead.

Project Description:

Application is for redesign for All The Consumer Card Services Group (CCSG) cards like view all cards page and Home page(Landing page) with all type of cards like Charge, Lending, and Co-brand cards which is issued by American Express cards. We have JavaScript functionality like Card Tray to compare 2 to 3 cards. Filter the cards with different filter options like Travel, Shopping reward points etc. We will call this application in the part of Rubicon application.

Responsibilities:

Analyzed the requirements for Application UI/performance level Enhancement
 Preparing the Time line after understanding the Requirement.
 Writing the code from scratch with languages like HTML,CSS3, jQuery and jQuery ajax using Dreamweaver IDE tool.
 Working with Browser compatibility issues

Project #2:

Title : Recharge Phase2
 Client : American Express
 Technologies : HTML, CSS, javaScript and jQuery
 Tools : Dreamweaver
 Team Size : 10
 Role : Tech Lead.

Project Description:

Application is for redesign for All the Consumer Card Services Group (CCSG) cards like Compare cards page and card details page with all type of cards like Charge, Lending, and Co-brand cards which is issued by American Express cards. We have JavaScript functionality like Card Tray to compare 2 to 3 cards. Filter the cards with different filter options like Travel, Shopping reward points etc. We will call this application in the part of Rubicon application.

Responsibilities:

Analyzed the requirements for Application UI/performance level Enhancement
 Preparing the Time line after understanding the Requirement.
 Writing the code from scratch with languages like HTML,CSS3, jQuery and jQuery ajax using Dreamweaver IDE tool.
 Working with Browser compatibility issues

Project #3:

Title : CCSG Card Member.
 Client : American Express
 Technologies : HTML, CSS, JavaScript, JavaScript OOPS, jQuery, JSP.
 Tools : Dreamweaver, Notepad++.
 Team Size : 5
 Role : Tech Lead

Project Description:

The Consumer Card Services Group (CCSG) manages all aspects of the U.S. Consumer Card business, including Charge, Lending, and Co-brand cards issued by American Express -- from Green, Gold, Platinum and Centurion cards, the full line of Blue from American Express cards, as well as the Delta, Costco, Starwood, Hilton and JetBlue co-brand portfolios. The group also oversees the industry-leading Membership Rewards program, as well as emerging payments and card services. American Express Interactive, the team responsible for the interactive strategy and capabilities across American Express worldwide, is also a part of CCSG. Card Member is for Authorized User to check for Balance on his Card's and Transfer the Balance Etc.

Modules:

PA: Pre – Approved.
 NPA: Non Pre Approved.
 DTW Drive through Web.

Responsibilities:

Analyzed the requirements for Application UI/performance level Enhancement
 Preparing the Time line after understanding the Requirement.
 Writing the code from scratch with languages like HTML,CSS3, jQuery and jQuery ajax using Dreamweaver IDE tool.
 Writing the CSS based layout and share the details to vendor accruing to the variation.

Project #4:

Title : RSVP Widget.
 Client : American Express
 Technologies : HTML, CSS, JavaScript, JavaScript OOPS, jQuery, JSP
 Tools : Dreamweaver, Notepad++
 Team Size : 1
 Role : Developer

Project Description:

It's a widget for American express client where they can place this widget in third party pages. In this Widget we have ultimate Apply form/Decode form which Brings the User to cards detail page with user SSN Number.

Responsibilities:

Analyzed the requirements for Application UI/performance level Enhancement
 Preparing the Time line after understanding the Requirement.
 Writing the code from scratch with languages like HTML,CSS3, jQuery and jQuery ajax using Dreamweaver IDE tool.
 Cross domain AJAX calls.

Project #5:

Title : ABS (American Shipping Port).
Organization : Prithvi information Solutions.
Technologies : Ajax, jQuery, JavaScript, Json, Struts
Role : Team Member for Web-development.

Project Description:

ABS being a classification company collects condition data on vessels by survey reporting and uses this data for internal analysis and feedback into rule development, improving survey process and providing benefits to clients via new products and services.

Primary purpose of Data Repository, Tagging and Query Application is to provide a common platform containing all the condition data/reports for ABS users, which will provide better information flow. The Tagging and Query application is a Web based application with its Authentication & Authorization being delegated to ABS Portal. The following roles are identified as part of the requirement.

SAEG User: This user would have access to all Querying and Report Generation based on the findings

SAEG Super User: This user would have access to all Querying and Report Generation based on the findings. This user also has capability to edit and Modify tags associated with the findings

SAEG Admin: These users are SAEG Super user with administrative privileges to Edit/Create New tags, Generate Audit Reports, and approve tag over-rides, and ability to edit Vessel Evaluation Matrix values.

The web-based application will have the following high-level modules:

- Data Repository
- Tagging tool
- Query Tool
- Ship Evaluation Matrices
- Reports Administrator