Tulasiram Annabathula ⭐ Featured

UI Developer seeking roles in UI Design,UI Development,Stakeholder Management,Client Management,Requirement Gathering,Requirement Analysis,Process Enhancements,Cross-functional Coordination,crum Methodology,Agile Methodology

Current Location: Hyderabad / Secunderabad

Pref. Location: Bengaluru / Bangalore,Chennai,Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Total Experience: 6 Year(s) 0 Month(s)

Notice Period: 15 Days or less

Highest Degree: information technology [Information technology]

Key Skills: UI Developer,Software Developer,UI Design,UI Development,Stakeholder Management,Client Management,Requirement Gathering,Requirement Analysis,Process Enhancements,Cross-functional Coordination,crum Methodology,Agile Methodology

Verified : Phone Number | Email - id

Last Active: 20-Jan-21   Last Modified: 20-Jan-21

Summary

An achievement-oriented professional offering nearly 6 years'
experience in projects encompassing onsite & offsite planning, requirement
analysis, feasibility studies, prototype development, deployments &
maintenance using diverse technologies
Gained exposure in building Application Software UI using languages &
frameworks like JavaScript, jQuery, Angular server-side languages like
NodeJs
Implemented module loaders like AMD (Asynchronous Module
Definition); by using Common JS Spec in a Node.js environment and
resolved cross browser compatibility support in browsers, using Responsive
Web Design (RWD) Debug issues using tools like Browser Stack
Proficient in analyzing the DOM Layout, MVC, JavaScript functions,
Cascading Styles across cross -browser using Fire Bug and Chrome
Developer Tools
Experienced in creating world-class user-centered designs through
consideration of market research, business requirements, customer
feedback, and usability study findings

Work Experience

Express Global Solutions as UI Developer
Mar 2017 to Apr 2020

Client: Apple, Austin TX
Environment: AEM 6.1,6.3, HTML5, CSS3, Bootstrap, JavaScript, JQuery, CoralUI , GIT ,Radar, Agile methodology
Period: Mar'19 - Apr'20
Highlights:
Developed AEM applications using the Adobe platform for site structure, components, templates, work-flows and dialogs
and
identified AEM code base, including custom code, configuration files, and any additional code assets to prepare for a 6.3
upgrade
Successfully built accurate HTML5 components and pages, in order to provide to define the content in a Web page;
Resolved
user-identified functional and technical issues relating to Adobe AEM
Coordinated with cross-browser compatibility by providing Web Prefixes in order to run application in all various browsers

Gathered resources and developed new user-facing features and modified existing features to increase functionality
Performed functions by using front-end tools like JQuery, HTML5, CSS3 and frameworks like Bootstrap, Angular in integrating
in application
Configured AEM/CQ5 using Maven Building Tool and Standard Eclipse Tools; integrating the same with version control tool GIT
Client: Motorola, Schaumburg, Illinois
Period: Mar'17 - Dec'18
Environment: HTML5, CSS3, Bootstrap, Angular, JavaScript, GIT, JSON, Jasmine, Karma, Gulp, Require JS, Handlebars, NodeJS & ES6
Highlights:
Developed Account Landing Page, Account Summary/overview and Login Page; managed to build high efficiency Dynamic Single
and Multiple Pages Web Application using Angular JS, Node JS, HTML5, Java Script, Bootstrap, jQuery and CSS3
Executed Responsive Design by using Bootstrap grid system, css3 Media Queries and created a Single Page Application (SPA) for
binding data to specific views and synchronize data with server using Angular Jess as framework
Inject Angular Services and Custom Services to create reusable components by using Angular JS Dependency Injection (DI)
Successfully integrated the AngularJS application with the Restful Web Services and developed certain features of the application
functionality i;e. CRUD (Create, read, update, delete) features using Angular JS
Functioned on the MVC Architecture of Angular JS in developing the apps, controllers and directives, customized to meet the
needs of the application
Gathered resources and build Rest Web Service by building Node.js server in the back-end to manage requests sent from the
front-end jQuery Ajax calls
Worked using Web pack for bundle the front-end assets as the codebase of the project is written in ES6
Designed and implemented new modules and interfaces in a complex, responsive site hence refine and iterate user experience
Participated in TDD (Test Driven Development) environment
Key Result Areas:
Designed and developed products/applications for clients, performed coding of different modules; interacted with clients for requirement gathering; administered & adhered to SLAs and change requests
Facilitated discussions to elicit and understand business needs, requirements & priorities; drove prioritization and endto-end project management with stakeholders & provided insights for design & business process
Conducted meetings with Development, QA & Support teams to ensure complete understanding of requirements, build innovative products, solutions for business based on requirements and generated new ideas & prototypes
Managed engineering & solution architecture, provided architectural blueprints to bridge the gap between business and IT team; recommended tools, technologies, redesigning process, analyzing business goals & client's requirements
Maintained healthy business relations with clients and ensured high customer satisfaction metrics by achieving delivery & service quality norms
Facilitated end-to-end delivery of the product, meeting internal and external objectives:
Estimation, risk, scope, time, resource, quality and change management
Value-adds, continuous process and productivity improvement

Sarvajeyam Solutions as Software Developer
Nov 2012 to May 2015

Environment: HTML, CSS, JavaScript, JQuery, PostgreSQL, JBOSS, XML and Java
Highlights:
Analyzed clients requirements and converted into User Requirement Specifications and Functional Requirement Specifications
for the designers and developers to understand them as per their perspective
Successfully developed:
User Interactive web pages by using web technologies like HTML5, and CSS
Reports using Postgres query language to design and maintain the database system
Front-end screens with HTML, DHTML, CSS, and JavaScript
Front-end featuring rich web interface implemented using JavaScript library like JQuery
Collaborated with Business System Analyst to ensure right set of UI modules been built; used IReport for designing and development of reports

Education

UG: **B.Tech/B.E. (Mechanical)** from **SRKR Engineering college** in **2012**

PG: **information technology (Information technology)** from **Atlantis University** in **2016**

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Tamil				
Telugu				

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time