# Kiran Sathiraju (1) Featured

Associate Software Engineer seeking roles in Software Engineering, Software Development,UI Development,Project Management,Change Management,Defect Management, Quality Management, Requirement Gathering, JavaScript, Eclipse, Jenkins, MySQL, HTML, JIRA, CSS



Current Designation: Associate Software Engineer Total Experience: 5 Year(s) 2 Month(s)

Current Company: ASG Technologies Notice Period: 2 Months

Current Location: Hyderabad / Secunderabad Highest Degree: B.Tech/B.E. [Computers]

Pref. Location: Bengaluru / Bangalore, Gurgaon, Hyderabad Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Associate Software Engineer/Developer, Software Engineering, Software Development, UI Development, Project

Management, Change Management, Defect Management, Quality Management, Requirement

Gathering, JavaScript, Eclipse, Jenkins, MySQL, HTML, JIRA, CSS

Verified: Email - id Phone Number |

Last Active: 19-Jan-21 Last Modified: 19-Jan-21

# Summary

Having 5 + years of experience as a front-end developer in JavaScript, HTML, CSS and Angular JS.

Analyze the requirement specifications documents, developing the mobile/web-based enterprise applications.

Having 2 years experience in product development.

Having strong on-site experience in Android based mobile applications and handled reliance project single-handedly.

Worked on business process development tools as front developer on product development.

Strong experience in JavaScript, HTML, CSS and Angular JS.

Have basic knowledge on backend technologies like Node JS, MySQL, JAVA, MangoDB

Well acquainted with the Software Development Life Cycle (SDLC).

Strong analytical, interpersonal and communication skills.

Hands on experience in manual testing.

# Work Experience

ASG Technologies as Associate Software Engineer

Apr 2018 to Till Date

Project Zenith Product

Customer Product is on development stage

Period October 2018 to Present Role Associate Software Developer

Business Process Model and Notation (BPMN) is a standard for business process modeling that provides a graphical notation for specifying business processes in a Business Process Diagram (BPD), based on a flowcharting technique very similar to activity diagrams from Unified Modeling Language (UML). The objective of BPMN is to support business process management, for both technical users and business users, by providing a notation that is intuitive to business users, yet able to represent complex process semantics. The BPMN specification also provides a mapping between the graphics of the notation and the underlying constructs of execution languages, particularly Business Process Execution Language (BPEL).

Agile(SCRUM), Angular JS, Java.

Achievements Developed ASG Studio development tool.

Developed ASG Process runtime tool.

Developed ASG Webclient run time tool.

#### Cloudpact Technologies as Software Engineer

Jul 2015 to Mar 2018

Project Reliance Nippon Life Insurance Sales Assist 1.0 and 2.0 applications

Customer Reliance Nippon Life Period January 2016 to August 2018

Role Software Developer and Manual Tester

Ease in customer on-boarding - Complete the entire customer on-boarding in just few minutes from Description anywhere, without the need to travel back to office for login completion. Compatible to any Android device - Now use your personal devices like Android mobile or android tablet.

HTML, CSS, JavaScript, MYSQL, JAVA.

Achievements Understanding the Business Requirements and Functional Specifications of the application.

Development of user Interface using HTML, CSS and business functionality using JavaScript Java.

Involvement in testing and implementation.

Post production support and enhancements/maintenance

Project Sterlite Technologies -Voice Of Customer

Customer Sterlite

Period September 2015 - December 2015

Software Engineer Role

Description Voice of customer (VOC) is a mobile application aiming to facilitate electronic feedback from to collect the feedback on a plant from a customer representative. Based on roles, VOC is of two types' i.e., web and mobile Plant staff member will have the voc installed on the tab or mobile device and logs into the application. If a customer representative visits a plant, respective plant staff member will provide the mobile and tab installed with VOC application to collect the feedback.

Skills HTML, CSS, JavaScript, MYSQL, JAVA.

Achievements Understanding the Business Requirements and Functional Specifications of the application.

Development of user Interface using HTML, CSS and business functionality using JavaScript Java.

Involvement in testing and implementation.

Post production support and enhancements/maintenance

#### **Education**

UG: B.Tech/B.E. (Computers) from Jagruti institute of engineering and technology in 2015

### IT Skills

Skill Name	Version Last Used Experience
JavaScript, HTML, CSS , Angular JS.	
Eclipse, IntelliJ, SoapUI, Postman, ARC	
JIRA, My SQL, Postgres SQL	
Windows and Linux	

## Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Telugu				

#### **Affirmative Action**

#### **Work Authorization**

Physically Challenged: No Job Type: Permanent / Temporary Employment Status: Full Time, Part Time