

Software Engineer with over 4.5 years experience in seeking roles in UI Development, Front End Development, Web Development, Software Development, Requirement Gathering in JavaScript, React.js, Bootstrap, jQuery, Html5, CSS and Angular.



Current Designation: Software Engineer Total Experience: 4 Year(s) 10 Month(s)

Current Company: Toshiba Software India Notice Period: 15 Days or less

Current Location: Bengaluru / Bangalore Highest Degree: B.E [Information science and

Pref. Location: Bengaluru / Bangalore engineering]

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Married

Key Skills: Javascript, JQuery, CSS, Html5, Responsive Web Design, React. Js, Object Oriented Programming, Design Patterns, JSON, Ajax, JUnit, Core Java, GIT, Cucumber, Bootstrap, Software Development, Application Development

Verified: Phone Number | Email - id

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

Summary

Seeking a challenging position in engineering environment where I could add my skills for the better productivity of the organization

Work Experience

Toshiba Software India as Software Engineer

Oct 2018 to Till Date

- ? A Good exposure in developing single page Applications, CRM Platform Apps using Web technologies for CLM(Closed Loop Marketing).
- ? Knowledge on core Java.
- ? Worked on IOT platform.
- ? Automated REST Api testing using cucumber and Junit framework.
- ? In-depth knowledge of JavaScript and jQuery UI libraries & Touch device Compatibilities.
- ? Versed in Agile development techniques.
- ? Worked on CRM Tools like Veeva, MI(Mobile Intelligence) & Salesforce Platform.
- ? Hands on analytical skills who utilize a critical thinking approach to solve problems.
- ? Optimize application for maximum speed and scalability.
- ? Good experience in Salesforce Administration Role.
- ? Good experience in SCADA systems.

Indegene Pvt Ltd as Software Engineer

Mar 2016 to Oct 2018

Interaction with the client and gather requirements.

Agile Model implementation for solution development

Capture analytics like user clicks, time spent, user interests etc.,

Cross Browser compatibility testing.

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Cross Browser compatibility testing.

Interaction with the client and gather requirements.

Develop user Native app compatible for iOS devices like iPads using Xcode with webview.

Pixel Pvt Ltd., as Junior Engineer

Aug 2014 to Feb 2016

Creating interactive Website design using HTML and CSS.

Quality checking Strand and RF Utilities.

Consolidating client list, communicating and answering there queries by email and telephone.

Performed requirement gathering for document generation service.

Education

UG: B.Tech/B.E. (Computers) from Visveswaraiah Technological University (VTU) in 2013

PG: B.E (Information science and engineering) in 0

IT Skills

Skill Name	Version Last Used Experience
JavaScript, React, HTML5,	
CSS3, Bootstrap, jQuery	
design Patterns, OOJS, Git,	
Cucumber, Core Java, Junit	

Languages Known

Language	Proficiency	Read	Write	Speak
English	Expert			
Hindi	Proficient			
Kannada	Expert			

Projects

Project Title: Umbrella IoT Testbed

Client: BRIL

Nature of Employment: Full Time Duration: May 2020 - Till Date Project Location: Bangalore Onsite / Offsite: Offsite

Role: Programmer Team Size: 4

Skill Used: Html5, CSS, React.Js, Bootstrap, Responsive Web Design, JUnit, Cucumber, Core Java, GIT, JIRA,

Role Description: * Implementing User Interfaces, designing layout and pages.

* Building user inter actions function interfaces.

- * Interactions with clients and discussing about requirements, design and preparing WBS.
- * Automated REST Api's.

Project Details: The Umbrella system is a web-based portal for IoT systems. It is intended to provide a testbed for IoT experimentation. The purpose of the Umbrella system is to allow its users to develop their own software offline. Users may then upload their software to a project they have created in Umbrella and deploy and run it on groups of Toshiba IoT nodes.

Project Title: Mitsubishi Advance Supervisory control and data acquisition system

Client: TMEIC

Nature of Employment: Full Time Duration: Oct 2018 - Apr 2020 Project Location: Bangalore Onsite / Offsite: Offsite

Role: Programmer Team Size: 3

Skill Used: Javascript, HTML, CSS, Ajax, Node.Js

Role Description: * Interactions with SCADA for Monitoring and controlling operations.

- * Integration with hmi_server and ET (Engineering Tool) using OOJS.
- Interactions with clients and discussing about requirements, design and preparing WBS.

Project Details: Gathers the data from the field devices/process and sends the control commands to the connected device. SCADA is a control system with applications in managing large-scale, automated industrial operations.

Project Title: Interactive Detailers Client: Pfizer, AstraZeneca Nature of Employment: Full Time Project Location: Bangalore Role: Programmer

Duration: Mar 2016 - Oct 2018 Onsite / Offsite: Offsite

Team Size: 4

Skill Used: Veeva, Salesforce.com, Data Loader, Javascript, jQuery, HTML, CSS, JSON,

Role Description: ? Interaction with the client and gather requirements.

- ? Agile Model implementation for solution development
- ? Capture analytics like user clicks, time spent, user interests etc.,
- ? Cross Browser compatibility testing.

Project Details: Interactive Detailers (iDetail) apps are FDA approved, that help Medical reps connect doctors to market their brands. My role is to develop CLM (Closed Loop Marketing) hybrid apps for iOS devices using platforms like Veeva CRM (Customer Relationship Management), Salesforce and more.

Affirmative Action

Work Authorization

Physically Challenged: No Job Type: Permanent

Employment Status: Full time