

Arti Kumari

Senior System Engineer, Seeking roles in Software Development, System Engineering, Application Programming, Component Development, Application Development using technologies like Angular, JavaScript, ExtJS with architectures MVVM and MVC.

Current Designation: Team Lead

Total Experience: 7 Year(s) 0 Month(s)

Current Company: Accenture

Notice Period: 3 Months

Current Location: Mumbai

Highest Degree: B.Tech/B.E. [Computers]

Pref. Location: Mumbai

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Married

Key Skills: senior system engineer, application programming, component development, javascript with architectures mvvm and mvc., Application Development using technologies like Angular 2.0+ and ExtJS., seeking roles in software development, UI Lead, UI, Javascript

Verified : Phone Number | Email - id

Last Active: Oct-Dec 2020

Last Modified: Jul-Sep 2019

Summary

7 years of Professional IT Experience in Software Development.

Strong experience in development of enterprise web application.

Knowledge and exposure to various SDLC methodologies. Agile to develop OO, multi-tier applications.

Ready to relocate to Mumbai, India.

Real world experience with all phases of development from problem definition and requirements gathering to design & architectural specification, component development, system integration, QA, deployment & documentation.

Hands on experience on technologies like Angular, JavaScript, Ext-JS.

Excellent communication skills & relationship building abilities.

Strong logical & analytical ability.

Team Worker, Strong leading and mentoring capabilities.

Open to learn and leverage expertise in any domain to expand my knowledge and experience.

Work Experience

Accenture as Team Lead

Jul 2019 to Till Date

Frontend developer using angular 6, typescript, html, css and sass.

Alten Calsoft Labs as Senior Software Developer

Sep 2016 to May 2019

Understand the requirement. Develop the application from scratch. Mentoring team and reviewing there work. Unit testing the application before handing over to the testing team.

Infosys LTD as Senior System Engineer

Oct 2012 to Aug 2016

Account: Health Care Service Corporation

UI Development using ExtJS,

Unit testing, Peer testing,

Creating Requirement specification documents by understanding, analyzing and debugging PB.
Defect Prevention Anchoring, Standard Maintenance of code Anchoring, Knowledge Management Activities.
Account: Cardinal
Development of Sample Center, a small website using .Net and Access DB.
Daily Health Assessment of application, Running of Daily batch jobs to load data from different sources like MDM, ETL, SAP, etc.
Specification documentation by understanding, analyzing SQL Jobs.
Release activities, Solving high priority incidents and bugs within SLA, participation in monthly deployments.

Education

UG: **B.Tech/B.E. (Computers)** from **Birla Institute of Technology (BIT), Ranchi** in **2012**

IT Skills

Skill Name	Version	Last Used	Experience
EXTJS	6.2.1	2017	2 Year(s) 6 Month(s)
JavaScript		2019	4 Year(s) 0 Month(s)
Model, Store.			2 Year(s)
MVVM, MVC			2 Year(s)
HTML	5.0	2016	6 Month(s)
CSS	3	2016	6 Month(s)
EXTJS	6.5.2	2017	1 Year(s) 0 Month(s)
Angular	6.0	2019	1 Year(s) 7 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English	Proficient			
Hindi	Proficient			

Projects

Project Title: AirDefense Service Platform (ADSP)

Client: Extreme Networks

Nature of Employment: Full Time

Role: Sr. Programmer

Duration: Nov 2017 - May 2019

Onsite / Offsite: Offsite

Team Size: 7

Skill Used: ExtJS 6.2.1 for user interface development, upgraded to 6.5.2 version of ExtJS. ,JQuery as a third-party technology. ,D3 for charts., Leaflet for displaying maps. , Ajax as the client side scripting that communicates with server. , JSON as the data interchange format.

Role Description: UI development, Unit Testing of developed code, Providing suggestions and solutions towards functionalities.

Project Details: The application simplifies the management, monitoring and protection of your WLAN environments. Supporting four key functions security and compliance, network assurance, infrastructure management and proximity awareness and analytics within a modular architecture, ADSP maximizes deployment flexibility, reduces the cost of implementation and ensures trouble-free WLAN operation.

Project Title: Development: Blue Star HCSC Application Migration to Ext-JS from PB

Client: Health Care Service Corporation

Nature of Employment: Full Time

Duration: Mar 2014 - Till Date

Project Location: Bangalore

Onsite / Offsite: Offsite

Role: Sr. Programmer

Team Size: 27

Skill Used: ExtJS, Javascript, HTML, CSS

Role Description: * Working as lead developer in all the Phase of the project.

* Working as Defect Prevention, Knowledge Management and Standard maintenance anchor in team.

* Understanding, analyzing and debugging PowerBuilder.

* Providing training to new team members

Project Details: The application deals with wide variety of health and life insurance products and related services like Corporate Maintenance, Account Maintenance.

Technology Used:

ExtJS 5.1.2 for user interface development using MVC and MVVM architecture.

Ajax as the client side scripting that communicates with server.

JSON as the data interchange format.

Use of Deft JS for

Inversion of control container, Dependency Injection for loosely coupled MVC architecture.

MVC with View Controller.

Promises and Deferred: To control the Asynchronous calls. Understanding of PowerBuilder version 8.0.

Affirmative Action

Category: SC

Physically Challenged: No

Work Authorization

US Work Status: Need H1 Visa

Job Type: Permanent

Employment Status: Full time