Suman Chahar ⭐ Featured

Software Developer seeking roles in Software Development,Application Programming,System Programming,Requirement Gathering,Project Management,System Analysis,Resource Planning,Spring Boot,MySQL,Oracle

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Current Designation: **Software Developer**

Current Company: **Optum Global Solutions India (UHG)**

Current Location: **Gurgaon**

Pref. Location: **Delhi / NCR,Gurgaon,Pune**

Functional Area: **IT Software - Application Programming / Maintenance**

Role: **Software Developer**

Industry: **IT-Software/Software Services**

Marital Status: **Single/unmarried**

Key Skills: Software Developer,Software Development,Application Programming,System Programming,Requirement Gathering,Project Management,System Analysis,Resource Planning,Spring Boot,MySQL,Oracle

Verified :   Email - id

Total Experience: **5 Year(s) 5 Month(s)**

Notice Period: **Currently Serving Notice Period**

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

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

Summary

Overall 5 years of experience in development of Web & Desktop applications using JAVA 7 and above, Spring boot microservices and MVC, Angular 4 and above along with databases like MySQL and ORACLE. overall 1 year with Activity manager and Alfresco bpmn tool, hands on kafka.

Work Experience

Optum Global Solutions India (UHG) as Software Developer
Sep 2018 to Till Date

Project Name: Contract Lifecycle Management.
Project Description: A dashboard created on Angular used to track contract from
Created state till Completed state.
Client : United Health Group.
Duration: September-2018 till February-2019
Role : Design, Development, Test and Maintenance
Technologies used: Java 8, SpringBoot, Angular 6, DialogFlow (AI) services.
Project Name: Activity manager
Project Description: A Business Process flow Management application which uses
enterprise edition of Alfresco Process Services, to add, update or remove task stack with
in the process flow required to fulfill various business requirements of CLM (Contract
Lifecycle Management).
Client : United Health Group.
Duration: February-2019 till date
Role : Design, Development, Test and Maintenance
Technologies used: Javascript, groovy, Alfresco tool

VVDN Technologies Pvt. Ltd. as Software Developer
Jun 2015 to Aug 2018

Project Name: TruConnect
Project Description: An online tool which is used by Sage Telecom (US Based CLEC). it provides Internet data services to their customers. it is used by the customers to registered and manage their Mi-Fi devices, to check the payment and usage history. The backend process is managed by java based web-service and Kenan billing service.
Client: TruConnect Pvt. Ltd.
Duration: June-2015 to Dec-2015
Role: Design, Development and Maintenance
Technologies used: Java 7,J2EE,Spring MVC, Hibernate, Web-Service SOAP, Oracle/MySql
Project Name: Enterprise Resource Planning Dashboard
Project Description: ERP or Enterprise resource planning, this web site was created to maintain companies resources and to generate their invoices.
Client : VVDN Technologies
Duration: Dec-2015 to May-2016
Role: Design, Development and Maintenance
Technologies used: Java 7, Spring MVC Framework, XML, JSP
Project Name: New Deep Storage Browser
Project Description: The Deep Storage Browser is a free and open-source BlackPearl Spectra S3 client that provides a graphical, FTP-like interface to manage files between BlackPearl and your local computer or a server. New Deep Storage browser is the modified version of Deep storage Browser like more user friendly, scalable , reliable. Basically is a desktop application created for three major Operating systems i.e. Windows, Linux and macOS.
Client : Spectra Logic Corporation.
Duration: May-2016 to March-2017
Role: Design, Development and Maintenance
Technologies used: Java 8, JavaFX, Lambda expression, BlackPearl storage system
Project Name: Video Management System
Project Description: VMS or Video management system is a java application to monitor live streaming of cameras deployed in the field. Application has been designed to monitor any intrusions, to record every single events and to handle PTZ camera's activity using joy stick.
Client : Indian Armed force.
Duration: March-2017 to July-2018
Role: Design, Development, Test and Maintenance
Technologies used: Java 7, Socket Programming, VLCJ, Multithreading.
Project Name: Aadhar Authentication and KYC website
Project Description: The Website is made to authenticate the user by its Aadhar number, that is done by calling API's provided by ITI and UAIDI team.
Client : Indian Armed force.
Duration: February-2018 to May-2018
Role: Design, Development, Test and Maintenance
Technologies used: Java 7, Servlet, JSP, css, HTML

Education

UG: **B.Tech/B.E. (Computers)** from **GLA UNIVERSITY** in **2015**

IT Skills

Skill Name	Version	Last Used	Experience
Java 7 and above			
Angular 4 and above			
SPRING MVC			
spring boot			
CSS			
JavaScript			
ALFRESCO			
Kafka			

HTML

Multithreading

JAVAFX

Gradle and Maven

InteliJ and Eclipse

MySQL

JSP

SERVLETS

XML and Json

RESTfull API

MicroServices

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time