

**KANCHAN VERMA**

Associate Software Engineer seeking roles in Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,Java,JavaScript,C,HTML,CSS,Spring Boot,Hibernate,JMeter,TestNG,JUnit

Current Designation: Associate Software Engineer -Java

Total Experience: 2 Year(s) 4 Month(s)

Current Company: United Health Group

Notice Period: 2 Months

Current Location: Gurgaon

Highest Degree: B.Tech/B.E. [Information Technology]

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,Software Developer,Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,Java,JavaScript,C,HTML,CSS,Spring Boot,Hibernate,JMeter,TestNG,JUnit

Verified : Phone Number | Email - id

Last Active: 21-Jan-21

Last Modified: 21-Jan-21

## Summary

Result-oriented Professional with over 2 years of experience in Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,Java,JavaScript,C,HTML,CSS,Spring Boot,Hibernate,JMeter,TestNG,JUnit.

## Work Experience

### United Health Group as Associate Software Engineer -Java

Aug 2018 to Till Date

#### PROJECTS

Project Title: Benefits 360

Client: United Health Group

Duration: March 2019 - till now

Details: Benefits 360 is an enterprise benefit content repository and search platform providing a single source of truth for all benefit languages. Benefits 360 is a single canonical model content repository which uses ontology and taxonomy.

In this project I am working on creating Transactional and Search APIs with end to end functionality. Apart from rest apis I have also worked on the document ingestion using parsers. These document parsers have been created on top of JAVA.

Role: Developer

Skills Used: Java, Spring Boot, Hibernate, Cassandra, Solr, GitHub, Postman, Swagger, Jenkins, OpenShift, Oauth, Kafka etc.

Project Title: Navigator

Client: United Health Group

Duration: November 2018 - March 2019

Details: Navigator is a platform built internally by the Network and Hosting Services(NHS) to automate and provide self-service capabilities to manage infrastructure and intake processes. Navigator features are : Load Balance Automation, F5 Lookup, DNS Management, Security Intake Request, Enterprise Storage.

Role: Test Engineer

Skills Used: Java, SQL, Test NG Framework , JMeter, Apache POI, Github, Jenkins etc.

Education

UG: **B.Tech/B.E. (Information Technology)** from **Noida Institute of Engineering and Technology, Greater Noida** in **2018**

IT Skills

Skill Name	Version	Last Used	Experience
JAVA			
JavaScript			
C			
HTML, CSS			
spring boot			
Hibernate			
JMeter, Test NG, JUnit			
Solr, Cassandra, SQL Server			
GITHub, Jenkins			
Openshift, Kafka			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent  
Employment Status: Full time