

Ayushi Jain 

Immediately seeking roles in Software Development, Application Programming, Application Maintenance, Project Management, Requirement Analysis, Data Structures, Algorithms, Java, C++, Groovy Script, J2EE, REST API, HTML, CSS, Spring Boot, Hibernate, MySQL

Current Designation: Software Engineer

Total Experience: 2 Year(s) 5 Month(s)

Current Company: Samsung India Electronics Pvt. Ltd.

Notice Period: Currently Serving Notice Period

Current Location: Gurgaon

Highest Degree: B.Tech/B.E. [Computer Science]

Pref. Location: Gurgaon, Pune, Bengaluru / Bangalore

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Software Engineer, Software Developer, Software Development, Application Programming, Application Maintenance, Project Management, Requirement Analysis, Data Structures, Algorithms, Java, C++, Groovy Script, J2EE, REST API, HTML, CSS, Spring Boot, Hibernate, MySQL

Verified : Phone Number | Email - id

Last Active: 21-Jan-21

Last Modified: 21-Jan-21

Summary

Result-oriented Professional with over 2.4 years of experience in Software Development, Application Programming, Application Maintenance, Project Management, Requirement Analysis, Data Structures, Algorithms, Java, C++, Groovy Script, J2EE, REST API, HTML, CSS, Spring Boot, Hibernate, MySQL.
Available for immediate joining in new organization

Work Experience

Samsung India Electronics Pvt. Ltd. as Software Engineer

Mar 2019 to Till Date

Working on Spring & hibernate framework for backend development of Knox configure service which provides customization, automated enrollment and security to devices.
Developed automation test script in Groovy for server APIs which reduced regression time by 30%
Experience on REST-APIs, Java & familiarity with agile methodology & product development life cycle.
Worked on backend of Service Health Status web portal using Spring Boot, Maven, MongoDB which provides IOT services running execution status at 4 geographical regions.
Involved in designing & maintenance of existing web services for monthly feature release of product.
Created regression run Jenkins Job of metadata service to reduce dependency on testing team.

Project - Intelligent Target System

An AI based tool to filter relevant test scenarios included in product feature list.
Designed REST-APIs to execute python script and user interface dashboard.
Technology: Spring Boot, JSP, MySQL.

Accenture as Associate Software Engineer

Aug 2018 to Mar 2019

Contributed as ABAP-developer in backend development team.
Worked on code debugging, capturing and deploying fix to customer issues.

Education

UG: **B.Tech/B.E. (Computer Science)** from **Madhav Institute of Technology & science, Gwalior** in **2018**

Other Qualifications/Certifications/Programs:

- Java Advanved Training
- Android Basic Training
- Spring Boot basic Training

IT Skills

Skill Name	Version	Last Used	Experience
Java, Microservices			
C++			
Groovy Script			
Servlets, Jdbc, Jsp			
REST APIs, HTML, CSS			
Spring Boot, Hibernate			
MySQL			
Git, Jenkins, JIRA, Maven			
C, PostgreSQL			
Data Structures & Algorithms			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent
Employment Status: Full time