AKASH SINGH SENGAR (1) Featured

Engineer seeking roles in Software Engineering, Software Development, Java Full Stack Development, Spring Boot, Java, Angular 2+, Hibernate, MSSQL, Android Development, Requirement Gathering, g, Data Structures, Algorithms



Current Designation: Software Developer Engineer Total Experience: 2 Year(s) 5 Month(s)

Current Company: SNUG Technologies Private Limited Highest Degree: B.Tech/B.E. [Computers]

Current Location: Gurgaon

Pref. Location: Bengaluru / Bangalore, Delhi / NCR, Gurgaon Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Software Developer Engineer, Software Engineering, Angular, Full Stack Development, Android Development, Project Management, Change Management, Quality Management, Requirement Gathering, Machine

Learning, Data Structures, Algorithms, Spring Boot, JPA

Verified: Phone Number | Email - id

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

Summary

Java Full Stack Developer with approx 2 years of working experience in TCS and SNUG Technology private Limited. Skilled in Spring Boot, Angular 2+ ,hands-on Android development, Machine Learning.

Work Experience

SNUG Technologies Private Limited as Software Developer Engineer Mar 2019 to Till Date

Digital CheckIns, OTP based verification, Instant Host Notification, QrCode based Visitor Cards, Send Invites.

Reporting Portal with customisable Interfaces and APP Settings

1. GuestBuk(Visitor Management System) - This Product is based on digital front Desk on receptions including features like
 TechStack: Spring Boot, Angular 6, MYSQL, Git, AWS etc.

Apache Kafka Event Capture.

Persist Event Scheduler.

Rest APIs development.

3 .Cognizant/Airtel Event Listener Applications- This Project is based on Kafka Event Processing. I have worked on following modules.

TechStack : Apache Kafka, Spring Boot

Docyr -This is Product which is based on digitalise hand-written prescription. It is baiscally hardware cum product with Android SDK

TechStack: Android (Java), Spring Boot

4 .IVR(Interactive Voice Response)- Developed an IVR to interact Caller with Auto Voice Response. It capture the Caller response through DTMF and invoke Backend API according to customer needful. I have Also worked on backend Part of Reporting Portal which provide all common details of the caller.

Tata Consultancy Services as Java Full Stack Developer May 2018 to Mar 2019

CVS Retail Project-Developed Web Based Application (frontend as Angular 6 and Backend as Spring Boot) with Rest API's to track their opportunity customers having features like Directory, Tracking Screen , Import Screen etc

Education

UG: B.Tech/B.E. (Computers) from KNIT SULTANPUR in 2018

IT Skills

Skill Name	Version Last Used Experience
Spring Boot (JAVA), Angular	
Data Structures, Algorithms	
Hibernate, JPA, MSSqI, MySQL	

Languages Known

Language	Proficiency	Read	Write	Speak	
English					

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent / Temporary

Employment Status: Full Time, Part Time