

**Nikhil B** 

Associate Software Engineer seeking roles in Application Development, Web Development, Incident Analysis, SLA Management, Bug Tracking, Bug Reporting, Change Management, Log Analysis, Core Java, MySQL, HTML, C++, Javascript, CSS, SAS

Current Location: Nasik

Total Experience: 2 Year(s) 0 Month(s)

Pref. Location: Mumbai,Pune,Nasik

Notice Period: 15 Days or less

Functional Area: IT Software - Application Programming / Maintenance

Highest Degree:

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Associate Software Engineer, Software Developer, Application Development, Web Development, Incident Analysis, SLA Management, Bug Tracking, Bug Reporting, Change Management, Log Analysis, Core Java, MySQL, HTML, C++, Javascript, CSS, SAS

Verified : Phone Number | Email - id

Last Active: 21-Jan-21

Last Modified: 21-Jan-21

## Summary

A competent professional with an experience of 1.10 years in Application Development, Web Development, Incident Analysis, SLA Management, Bug Tracking, Bug Reporting, Change Management, Log Analysis, Core Java, MySQL, HTML, C++, Javascript, CSS, SAS

## Work Experience

### **Accenture** as Associate Software Engineer

Oct 2018 to Aug 2020

Work as Incident analyst for Warranty system application(3-tier application) for one of the biggest client's of PRD DL in accenture solution.

Worked on defect fixing (Oracle database and java) and sql scripts.

Completed training in Web Application development using Spring-MVC java.

Hands on experience in deployment activities (jenkins-artifacts creation).

Servers monitoring with help of Splunk.

Major responsibilities include:

To maintain SLA of all the tickets,problems,change and solve all the issues within SLA.

To meet all clients deliverables in time.

Bug fixing, New feature Development and log analysis .

Monitoring of the application servers(Basics AWS services)

Contribute to an atmosphere of cross-functional teamwork within the organization's emerging Agile delivery lifecycle

### **Accenture** as Associate Software Engineer

Oct 2018 to Aug 2020

Education

UG: **B.Tech/B.E. (Computer Science)** from **Kashibai Navle college of Engineering** in **2018**

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IT Skills

Skill Name	Version	Last Used	Experience
Java (core and advance)			
MY-SQL			
C ++, HTML5			
CSS basics			
JavaScript Basics			
SAS Basics			
Oracle		2020	1 Year(s) 10 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Marathi				

Affirmative Action

Category: **General**

Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**

Employment Status: **Full time**