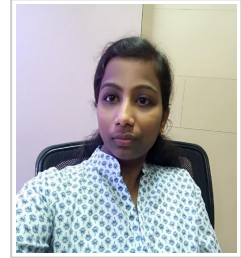


**Nivedita Vangate****Featured**

Software Development,Application Programming,Android development



Current Location: Chennai

Total Experience: 3 Year(s) 0 Month(s)

Pref. Location: Chennai

Notice Period: 1 Month

Functional Area: IT Software - Application Programming / Maintenance

Highest Degree: PG Diploma [Computers]

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Married

Key Skills: Java, Spring Mvc, Hibernate, JSP, HTML, CSS, Bootstrap, Javascript, Oracle, MySQL, Eclipse, Android Developer, Core Java, SQLite

Verified : Phone Number | Email - id

Last Active: 16-Jan-21

Last Modified: 16-Jan-21

## Summary

Result-oriented Professional with almost 3 years of experience in Software development, Java, Spring Mvc, Hibernate, JSP, HTML, CSS, Bootstrap, Javascript, Oracle, MySQL, Eclipse

## Work Experience

**inditech electrosystems pvt ltd** as Software Engineer

Apr 2018 to Oct 2018

worked as software engineer on Java technology

**leap and scale growth partners pvt ltd pune** as Software Engineer

May 2016 to Feb 2018

## Education

UG: **B.Tech/B.E. (Computers)** from **M.S Bidve Engg. clg Latur SRT university Nanded** in **2014**PG: **PG Diploma (Computers)** from **SUNBEAM institute CDAC, Pune** in **2016**

## IT Skills

Skill Name	Version	Last Used	Experience
JSP, Oracle, MySQL			2 Year(s)
HTML, CSS, Bootstrap, Javascript			1 Year(s)

Hibernate	2 Year(s)
SPRING MVC	2 Year(s)
JAVA	2 Year(s) 6 Month(s)
Android Development	0 Year(s) 6 Month(s)

## Languages Known

Language	Proficiency	Read	Write	Speak
english	Proficient			
marathi	Expert			
hindi	Proficient			

## Projects

Project Title: RLMS Remote Lift Management System

Client: NA

Nature of Employment: Full Time

Duration: Apr 2018 - Oct 2018

Onsite / Offsite: Offsite

Project Details: IOT based solution to monitor and resolve issues of remotely placed Lifts

Project Title: Sensor To Server

Client: NA

Nature of Employment: Full Time

Duration: Sep 2017 - Feb 2018

Project Location: Pune

Onsite / Offsite: Offsite

Role: Other

Team Size: 15

Skill Used: SpringMvc, Hibernate, REST webservises

Role Description: Software developer

Project Details: Sensor to server in this project we developed temperature monitoring system which is based on embedded hardware sensors this hardware device communicate with mobile App and server vai bluetooth or wifi. My role in this project to implement rest webservises using Java, springMvc, Hibernate framework

Project Title: GCU Upgrade Tool

Client: Sedemac Mechatronics

Nature of Employment: Full Time

Duration: May 2016 - Sep 2017

Project Location: Pune

Onsite / Offsite: Offsite

Role: Other

Team Size: 4

Skill Used: Java springMvc, Hibernate framework, REST webservises

Role Description: Java developer, implemented REST webservises

Project Details: Upgrade GCU(genset control unit) by writing new version files on GCU via mobile App, portal designed to add new version files Webservices implemented to communicate with App.

## Affirmative Action

Category: OBC - non-creamy

Physically Challenged: No

## Work Authorization

Job Type: Permanent / Temporary

Employment Status: Full Time, Part Time