Santheep Kumar M ⭐ Featured

Software Developer seeking roles in Full Stack Development,Software Engineering,Software Development,Project Management,Change Management,Defect Management,Quality Management,Requirement Gathering,Application Support,JavaScript,Bootstrap,jQuery,HTML

Current Designation: **Software Developer**

Current Company: **Banca Sella**

Current Location: **Chennai**

Pref. Location: **Bengaluru / Bangalore,Chennai,Hyderabad**

Functional Area: **IT Software - Application Programming / Maintenance**

Role: **Software Developer**

Industry: **IT-Software/Software Services**

Marital Status: **Single/unmarried**

Total Experience: **4 Year(s) 9 Month(s)**

Notice Period: **3 Months**

Highest Degree: **B.Tech/B.E. [Computers]**

Key Skills: Software Developer,Full Stack Development,Software Engineering,Software Development,Project Management,Change Management,Defect Management,Quality Management,Requirement Gathering,Application Support,JavaScript,Bootstrap,Eclipse,jQuery,HTML,CSS

Verified :   **Phone Number |**   **Email - id**

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

Summary

Proficient in Core Java and Enterprise Java technologies such as Servlet, JSP, JSTL, JDBC, Java Collections Framework, Java Swing, Java Thread.
Proficient in Spring Core, Spring AOP, Spring JDBC and Spring MVC.
Proficient in MySQL, SQL Server and Oracle database.
Proficient in HTML, CSS, JavaScript, Bootstrap, JQuery, Angular and React JS.
Looking for a challenging position and responsibility to pursue my knowledge and experience in such a way
explore and contribute to the company and evidently to my professional career. This will make my efforts more potential manner.

Work Experience

Banca Sella as Software Developer
Aug 2018 to Till Date

Presently working as a Full Stack Developer in Development of Web application ReactJS, JAVA Technologies
My responsibilities are directly working with Italian clients, gathering the requirements, documentation and release the enhancements in timelines, worked on bug fixing and enhancements on change requests and validate the code standard before deployment
* Project #1:
Title: Barra Telefonica
Environment: HTML, CSS, JavaScript, Bootstrap, BackboneJS, jQuery, jQuery DataTable, Java 1.8, Spring 5, EhCache, HSQL DB, Hibernate, Genesys Platform SDK 8.5, Rest Service, Oracle DB, Tomcat 8.5.
Role: Software Developer.
Tools: Eclipse IDE, PL/SQL, Microsoft VS Code, Tortoise SVN.
Duration: January 2019 to Present
* Barra Telefonica is a multi-intuitional customer support application for a bank, it is used by back office people which allows to effectively manage the inbound and outbound calls, mails and chats. This system helps to measure performance and identify ways in which level of customer service can be improved.
* It consumes many services from banking applications where we can fetch the customer details and used Genesys API to maintain the record of the interactions made by customer and agent.
* Project #2:
Title: Gestoine Contact Center

Environment: HTML, CSS, JavaScript, jQuery, React JS, Webpack 4, Babel 7, Java 1.8, Spring 5, Genesys Platform SDK 8.5, Rest Service, Oracle DB, Tomcat 8.5.
Role: Software Developer.
Tools: Eclipse IDE, PL/SQL, Microsoft VS Code, Tortoise SVN.
Duration: September 2018 to Present
* Gestoine Contact Center is a configuration manager for the chat applications and Barra Telefonica. It is used to add and modify the login information, capacity and role of an agent
working hour information of an organization based on the departments and to manage the IVR call flow.
* This application details directly stored and fetched from Genesys configuration manger protocol.
* Project #3:
Title: Chat Gateway
Environment: HTML, CSS, JavaScript, Bootstrap, jQuery, React JS, Redux, Webpack 4, Babel 7, Java 1.8, Spring 5, Genesys Platform SDK 8.5, Rest Service, Oracle DB, Tomcat 8.5.
Role: Software Developer.
Tools: Eclipse IDE, PL/SQL, Microsoft VS Code, Tortoise SVN.
Duration: Feburary 2019 to Present
* Chat Gateway is a multi-intuitional live chat application, which allows customer to instantly communicate with agent on working hours, In non-working we can register the complaint with callback time. It will do automated call on mentioned time.
* It used Genesys API for chat connection and to maintain the complaint registration done by customer.

GAD-A-GET Computers as Software Developer
Mar 2017 to Jul 2018

Presently working as a Software Developer in Development of Core and Web application JAVA Technologies
My responsibilities are to develop application as per the requirement.
* Project #1:
Title : Customer Experience Insights
Environment : J2EE (Servlets, JSP, JDBC), HTML, CSS, Bootstrap, JavaScript, JSON, JQuery, JQuery Validator, JQuery DataTable, JQuery Alertify, Apache Java Caching System (JCS), Log4j, WebSphere Application Server 8.5.5, RHEL, Oracle DB, Tomcat 8.5, Windows Server, SQL Server.
Role : Software Developer.
Tools : Eclipse IDE, VM Ware, Microsoft SQL Server Studio 2017, SQL Developer 4.x.
Duration : September 2017 to January 2018
* Customer Experience Insights is developed in java language to make customer experience better in every way.
* This application will get data's from Genesys IVR Application in format of JSON then load it in DB finally we trace call through web application.
Project #2:
Title : OTP Adapter UI
Environment : J2EE (Servlets, JSP, JDBC), HTML, CSS, JavaScript, JSON, JQuery, JQuery Validator, JQuery DataTable, JQuery Alertify, Log4j, Tomcat 8.5, Windows Server, SQL Server.
Role : Software Developer.
Tools : Eclipse IDE, VM Ware, Microsoft SQL Server Studio 2017.
Duration : January 2018 to February 2018
* OTP Adapter is developed in java language to generate One Time Password to End-User.
* OTP Adapter UI application will get data from DB in format of JSON finally we trace it through web application.

Orchestra Springoo as Software Developer
Feb 2016 to Feb 2017

Worked as a Software Developer in Development of web application JAVA Web Technologies. My responsibilities are to develop application as per the requirement.
* Project #1:
Title : Citizen Card System
Environment : J2EE (Servlets, Java Server Pages, JDBC, JSTL), Tomcat 7.0, XML, HTML, CSS, JavaScript, MySQL.
Role : Software Developer.
Tools : Eclipse IDE, XAMPP.
Duration : March 2016 to April 2016
* Citizen Card System developed in JAVA for making user generate Citizen ID details for public where citizen registered through admin and citizen can access after registered with the unique login id to download the citizen card.
* This application developed to build a unique ID system to a citizen.
* Project #2:
Title : Effective Cryptographic Based On Cloud Storage
Environment : J2EE (Servlets, Java Server Pages, JDBC, JSTL), Tomcat 7.0, XML, HTML, CSS, JavaScript, MySQL.
Role : Software Developer.
Tools : Eclipse IDE, XAMPP.
Duration : September 2016 to October 2016.
* This application developed in JAVA for store the data's in cloud ensure in the way of CIA (Confidentiality, integrity and availability). This Project ensure the data are stored in secure using AES/DES algorithm which follows the NIST standard to create the cloud computing architecture

Education

UG: **B.Tech/B.E. (Computers)** from **Mahendra Engineering College, Anna University** in **2015**

IT Skills

Skill Name	Version	Last Used	Experience
JavaScript, Core Java (J2SE), SQL,			
J2EE (MVC, SERVLETS, JSP, JDBC)			
Spring Boot, Bootstrap, JQuery, Oracle			
BackBone JS, Angular, React JS.			
STS IDE, Eclipse IDE, VM Ware,			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Tamil				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent / Temporary

Employment Status: Full Time, Part Time