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Chennai India

## Skills

- Java
- SpringBoot
- Microservices
- Docker
- Jenkins
- AWS
- Mysql
- HTML
- GIT
- Bitbucket

## Education And Training

05/2022

**B.Tech Information Technology:**  
**Kumaraguru College Of**  
**Technology**

Coimbatore

**CGPA - 8.3**

06/2018

**HSC:**  
**Chellammal Matric Hr Sec**  
**School**

**Percentage - 91%**


06/2016

**SSLC:**  
**Chellammal Vidhyaashram**  
**School**

**Percentage - 96%**

## Languages

**Tamil:** First Language

**English:**  C1

Advanced (C1)

# SUDHARSAN M

## Summary

Quick learner with a thirst for knowledge and a passion for Java development. Actively involved in personal projects and online learning platforms to stay updated on the latest technologies and trends. Eager to apply theoretical understanding to real-world projects. Dynamic, proactive, multi-tasker, self-directed functional professional for software support.

## Experience

**Publicis Sapient - Jr. Associate**

*Bangalore, India*

*05/2022 - 04/2023*

### Project Description:

Employee management Application allows managing the employee data within a company or organization. It securely stores and manages personal and other work-related details for the employees. It helps managers and employees to work together and accurately monitor, access, manage, and efficiently utilize the working hours for better business growth.

### Responsibilities:

- Involved in Development using spring boot and microservices architecture.
- Responsible for creating and maintaining architecture for **Restful API using Spring Boot**.
- Coded and developed with java for various departments.
- Involved in the complete database access layer design.
- Used **log4j** and **slf4j** to track application.
- Implemented database connectivity in STS with **MYSQL** database.
- Used Apache **Maven** for project management and building the application.
- Implemented micro services with spring boot using rest and eureka server.
- Installing the application on **AWS EC2** instances and also configured the storage **S3** buckets.
- Configured **YAML** file for spring application.
- Used **JSON** format to transfer data from the server.
- Build docker images using **CI/CD** process.
- Used **Spring Boot Actuator** to monitor and manage the application.

## Certifications

- Master Microservices with java, spring and docker
- Aws cloud practioner essentials
- Project in Devops: Jenkins ci/cd