**Career Objectives:-**

I seek to work with an organization, which will exploit my abilities to the maximum while providing me wide exposure, sufficient responsibilities, independence of thought and opportunity to learn.

**Key Skills**

* I am a self-motivated and goal-driven professional with **4.0** years of significant, progressive experience in **JAVA/J2EE technologies**.
* Expertise in developing Object Oriented Application using Java **1.7,1.8 & 11** and Deployment of Software Application in Web Environment
* Well acquainted with the **Software development lifecycle** (**SDLC**).
* Extensive experience in coding and development of object-oriented component software using **Core Java, JDBC, SQL, HTML5, CSS3, Bootstrap, JavaScript, JQuery, Ajax, JSON, Servlets, JSP, Spring,Spring Boot,MongoDb Hibernate 4.3, Log4j, and Maven**.
* Experience in deploying java projects in **cloud(aws(EC2,S3).**
* Experience in web application development using open source **MVC, Spring, Hibernate and Spring-Boot** Frameworks and **RESTful web-services**.
* Experience in Testing Java Code(Automation) using **Unit Testing (JUnit).**
* Knowledge about **DataStructure and Algorithms.**
* Good understanding in **Muti-Threading environment** and **Concurrency.**
* Knowledge about **Microservice Architecture.**

**Experience Summary**

Currently working as a Software Engineer in **Quest Global Company** from Jun-2018

to till Date.

* Worked with  **i-Noesis Solutions** as a Software Engineerfrom Jun-2016 to May 2018.

**Skills**

|  |  |
| --- | --- |
| **Java Technologies** | Java SE 8.0,11.Servlet, JSP,JDBC, EL, JSTL1.0, Filter |
| **Programming Languages** | Core Java, J2EE |
| **Web Tools and Languages** | HTML 5, JSP, CSS, Javascript,AJAX,JQuery,JSON,  Bootstrap 4. |
| **IDE** | Eclipse, Netbeans, bracket, notepad++,Visual Stadio |
| **Frameworks** | Spring 4.2, Hibernate 4.3,Spring Boot 2 |
| **Design Pattern** | Singleton, MVC, Front Controller, DI,Factory Method,Abstract Factory,Strategy |
| **Cloud** | Amazon Cloud(AWS),APC(Apple private Cloud) |
| **Application Servers** | Apache Tomcat 8.0,jetty |
| **Web services** | RESTful |
| **Database/RDBMS Tools** | MYSQL, Oracle 10g/11g,Mongodb,Oracle SQL Server |
| **Operating Systems** | Windows(7,8,10) ,ios |
| **Other Tools** | Maven,iText(pdf),POI(Excel),Log4j,Sl4j,GitLab,GitHub |
| **Big-data Technologies** | Apache Kafka |

**Project-1**

|  |  |  |  |
| --- | --- | --- | --- |
| Project Name | **CPS(Centricity Practice Solutions)** | Duration | May 2020 –till date |
| Client | GE(HelthCare) |
| Team Size | 6 |
| Description | Centricity Practice Solution is a portal used by Hospitals. Where we can register doctors, medical staff, patients. and managing the patient life cycle. | | |
| Role &Responsibilities | Working on a service layer side.  Writing Junit Test Cases for service layer code  Bug fixing | | |
| Technologies | Java8,Spring boot,Apache Camel,Hibernate,Oracle,Jboss | | |

**Project-2**

|  |  |  |  |
| --- | --- | --- | --- |
| Project Name | **AIP(Asset Inventry Platform)** | Duration | March 2019 –Apr 2020 |
| Client | Apple |
| Team Size | 7 |
| Description | In AIP we have all the server Information of apple.We are fetching all the Server related information from one database and maintaing all the data and modifying it and again storing into another DataBase. | | |
| Role &Responsibilities | * UnderStanding Requirement for Project. * Worked on both development and Production Environment. * Working in Business Layer. * Migrated into java11 | | |
| Technologies | J2EE-8,11,Spring Boot,Docker,Kubernetes,Oracle SQL,Go Lang | | |
|  |  | | |

**Project-3(Quest Global(Apple))**

***Reporter (Apple S&T),*** *Bangalore,*

This project, part of apple I-tunes.We are generating reports of iTunes sales, finance, affiliatesper requirement like report per month,week,year.

**Technologies:** J2EE-8,Mongodb,Spring Boot,JUnit,Spring Aop.

**Project 1 (***Smart Municipality Garbage Collection***)(i-Noesis Solutions)**

**Description:**SGC is a web-based application that addresses the Indoor & Outdoor garbage collection of the city and tracking the GPS location of the transportation vehicle.

**Project 2:Bike Zone**

**Description:**It is a j2ee based web application where the owner can register his bike through a web app and user can book a bike through Android/IOS app.