PERSONAL INFORMATION

Name	S.V.N.S.Pradeep Kumar
Contact number	8904128500
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Current Role	Associate

SUMMARY

- 4.10 years of IT industry experience encompassing a wide range of skill set, roles and industry verticals.
- Extensive experience with analysis, design, development, customizations and implementation of software applications Using JAVA/J2EE, JAV8, Hibernate, Spring, Spring Boot,MicroServices,React and AWS(IAM, Elastic BeanStalk).
- Proficient in analyzing and translating business requirements to technical requirements and architecture.
- Strong Object Oriented Programming and development knowledge
- Worked on the tools like Eclipse, Putty (to access remote files), SCME (UNIX based version control),SVN.
- Good communication skills, interpersonal skills, self-motivated, quick learner, team player.

CAREER HIGHLIGHTS

- Currently working in **Cognizant** as **Associate**, Bangalore from Nov-2018 to Present
- Previously worked at **Infosys** as **Senior Software Engineer**, Bangalore from Jul-2017 to Nov-2018
- Previously worked with **IBM India Pvt.LTD** as a client on behalf **of Artech Info System**, Bangalore from Dec-2014 to Jun-2017

EDUCATION

- **B.Tech Electronics and Communications** from **Narasaraopeta College Of Engineering and Technology** in 2013**.**

SKILLS SUMMARY

Languages	Java, J2EE
Frameworks and Libraries	Spring,SpringBoot,Hibernate,REST Web services, MicroServices
Web Technologies	JSP, Servlets, Java Script, HTML, React JS
Databases	Oracle, MySQL
Development Tools	Eclipse Oxygen, Oracle SQL Developer and MySQL Workbench

TRAINING AND CERTIFICATIONS

- **Attended Full Stack Develper Training Progaramme in Cognizant and Certified As Full stack Devlepoer.**

PROFESSIONAL EXPERIENCE
1.TDM (Test Data Management)

Client	Cognizant (client – Telstra)
Duration	Nov 2018 – Present
Technologies	Core Java, Spring Boot, Restful web services, Micro services (Zuul, Eureka, Feign client).

Project Description:

TDM portal is for serving the Test Data. It will create the Data and to give the ATOM framework, which means it will not actually create the data, it will fetch available data from the TDM data base on basis of user selections like Env, TechType, datatype etc.

Responsibilities:

1. Coding and developing for enhancements.
2. Implementation of the changes and ensure that functionality is covered.
3. CI and CD of the application in various environments

2.NCM IONIX

Client	Infosys (client – BT)
Duration	Jul 2017 – Nov 2018
Technologies	Java, Spring Boot, Hibernate, Apache Tomcat, Maven, WebLogic Server

Project Description:

NCM Ionix (Voyence) is a tool from EMC, for discovery of network devices, back-up and restore of their configuration and policy based compliance management. This tool has a GUI, for direct interaction with the system and also provides an automated interface through APIs.

Responsibilities:

1. Coding and developing for enhancements.
2. Resolving and fixing technical issues.
3. Defect fixing.

3.Tax Exemption

Client	IBM India Pvt. Ltd.(AT&T USA)
Duration	Nov 2016 – Jun 2017
Technologies	Java, Spring, Hibernate, WebLogic server

Project Description:

This Project is an Enhancement project to consume Developed APIs Tax Exemption application is all about to know the information for Tax Exemption Application. Customer can go and check Am I eligible

for Exempted Tax or not. Apart from this User can Request for Tax Exemptions. The AT&T tax exemption Web tool gives AT&T customers a simple way to manage tax exemption questions and requests online.

Responsibilities:

1.Coding and developing for enhancements.

2.Resolving and fixing technical issues.

3.Defect fixing.

4.Code Review.

5.Application deployments.

4.VAI

Client	IBM India Pvt. Ltd.(AT&T USA)
Duration	Jan 2016 – Oct 2017
Technologies	Java, Spring, Hibernate.

Project Description:

The View & Analyze Inventory Application will provide a new Inventory Query screen to allow customers to request multiple account types for inventory display. In other words, customers should be able to make selections of check boxes (MCN, GEMS Org Id and/or ACNA/BAN) by which to retrieve Inventory. If multiple check boxes are selected, the inventory output will be displayed.

Responsibilities:

1.Coding and developing for enhancements.

2.Resolving and fixing technical issues.

3. Defect fixing.

4.Code Review.

5.Application deployments

5.Network Management Task Controller NMTC

Client	IBM India Pvt. Ltd.(AT&T USA)
Duration	Feb 2015 – Dec 2015
Technologies	Java

Project Description:

This Project 279252 is a Java Platform Upgrade effort and mandated Java 1.7
Network Management Task Controller (NMTC) acts is the task controller for both LNS (local) and Core Order Processing.

Responsibilities:

1.Java JDK Version upgrade 1.4 to 1.7

2.Coding and developing for enhancements.

3.Resolving and fixing technical issues.