**RESUME**

**P.SELVAKUMAR**

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**OBJECTIVE:-**

Looking forward for a challenging work profile in Software Development field, My key interests are working on new cutting edge technologies, learning new tools, working on new innovative design frameworks and making the overall Software Development process optimized and efficient one.

**WORK EXPERIENCE:-**

7 Years of working experience in software development with Master’s Degree in Computer Science

* **Company Name** : Client Linx Software Pvt Ltd.
* **Position** : Senior Java Developer
* **Functional Area** : IT Software- Application Programming / Maintenance
* **Duration** : Mar’13 - Till Now

**SUMMARY:-**

* Strong software developing expertise including designing/modeling, programming/coding of server side components.
* Strong knowledge in Spring boot, Spring MVC and Hibernate Framework.
* Strong knowledge in Web Services RESTful.
* Strong knowledge in API integration (GSTN, NIC and IRP)
* Knowledge in the development of web applications.
* Knowledge in Java, JSP, Servlets, CSS, Ajax, JQuery and Bootstrap.
* Knowledge on Web Servers like Apache Tomcat
* Knowledge on RDBMS like SQL Server 12, MySQL
* Knowledge in Jasper Report.

**KEY PROJECTS:-**

**Project #1**

**Title : E-Invoice**

**No of Clients :** 40+

**Operating System** **:** Windows, Linux

**Environment :** Java, Spring MVC, Hibernate, MySQL, RESTful Web services, Apache Tomcat

**Duration :** Dec’19 - till now

**Description :** E-Invoice is a RESTful web service application to receive the data from SAP system. This application is build with Spring MVC and RESTFul web. After received data from SAP System and send to GSP server through API and return the response to SAP system. It includes all the E-invoice services like Generate IRN, Cancel IRN, Get IRN Details.

**Project #2**

**Title : E-Way Bill System**

**No of Clients :** 25+

**Operating System** **:** Windows, Linux

**Environment :** Java, Spring MVC, Hibernate, MySQL, RESTful Web services, Apache Tomcat

**Duration :** June’18 - till now

**Description :** EWB (E-Way Bill System) is a RESTful web service application to receive the data from SAP system. This application is build with Spring MVC and RESTFul web. After received data from SAP System and send to GSP server through API and return the response to SAP system. It includes all the EWB services like Generate, Cancel, Reject, Update Transporter, Update Vehicle, Initiate Multi vehicle and so on.

**Project #3**

**Title : GST ASP (Application Service Provider)**

**Client :** 15+

**Operating System** **:** Windows, Linux

**Environment :** Java, Spring MVC, Hibernate, MySQL, RESTful Web services, Apache Tomcat

**Duration :** Nov’17 - till now

**Description :** GST ASP Service is a RESTful web service application to receive the data from SAP system. This application is build with Spring MVC and RESTful web service. After received data from SAP System and send to GSP server through API and return the response to SAP system. It includes GSTR1, GSTR1A, GSTR2, GSTR2A,GSTR3B, GSTR6, GSTR6A and GSTR9 returns.

**Project #4**

**Title : SKU (Stock Keeping Unit) Billing Portal**

**Client :** SHEENLAC PAINTS

**Team Size :** 6

**Operating System** **:** Windows XP Service pack 3

**Environment :** Java, JSP, CSS, Ajax, Jquery, Spring, Hibernate, Oracle 11g, Apache Tomcat

**Duration :** Jul’15 - Mar’17

**Description :** SKU Billing Portal is a web application to create Order and Invoice to the Customers. This application is integrated with SAP System. All the Master data’s like customer, material, stock, price, discount and tax are fetched from SAP and stored into our mysql database. At the end of the day invoices and collection entries are posted to SAP through RFC connection. Sales Return, Advance Collection, Credit and debit note also made for individual customers.

**Project #5**

**Title : Early Intervention Program**

**Client :** Madhuram Narayan Centre for exceptional Children’s

**Team Size :** 5

**Operating System** **:** Windows XP Service pack 3

**Environment :** Java, Jsp, CSS, Ajax, Spring, Hibernate, MySQL, ApacheTomcat

**Duration :** 6 Months

**Description :** EI Program is a web application mainly used for the children’s those who have exceptionally challenged behaviors. This program contains the various modules like Pre Registration, Registration, Assessment, Evaluation and Additional Programs. Initially the special educator identifies the child levels based on their diagnosis. After that, select the suitable skills from the list of skills and give training to do perform the selected skills by the children. Evaluation is conducted at the end of the quarter and results captured by the Evaluator. Based on the evaluation results the child either continues or move on to mainstream schools.

**Project #6**

**Title : Support Ticketing System**

**Client :** CLSS

**Team Size :** 5

**URL** : **support.clss.in**

**Operating System** **:** Windows XP Service pack 3

**Environment :** Java, Jsp, CSS, Ajax, JSF, Primefaces, Hibernate, MySQL, ApacheTomcat

**Duration :** 6 Months

**Description :** Support Ticketing System is a web application used to create the tickets from the customers. After creating the tickets, Manager should assign the ticket to the corresponding project team members. Developers worked on the tickets and update total hours for the ticket. Each and every action the mail is triggered for both the customer and Development team members.

**Project #7**

**Title : Document Management System**

**Client :** RS2M Business Solutions

**Team Size :** 6

**Operating System** **:** Windows XP Service pack 3

**Environment :** Java, Jsp, CSS, Ajax, Jquery, MySQL, Apache Tomcat

**Duration :** 8 Months

**Description :** DMS is a web application used to manage the documents by the user. The main focus of application is developed for reduce the cost of paper and time. User can upload, download, edit, transfer and delete the documents based on the authorizations. Upload the documents by various categories. Character recognition based search option is the advantage of the application.

**Project #8**

**Title : MRF TYREDROME**

**Client :** MRF

**Team Size :** 4

**Operating System** **:** Windows XP Service pack 3

**Environment :** Java, Jsp, CSS, Ajax, Jquery, MySQL, Apache Tomcat

**Duration :** 7 Months

**Description :** TYREDROMEis a web application to create the Job card for the MRF customers. This application is integrated with SAP System. This application has various modules like Job card creation, Shop floor, Inspection, Job card status and Invoicing**.** At the end of the day, accumulate all the invoices and posted to SAP FI account through RFC connection.

**ROLES AND RESPONSIBILITIES:-**

* Working as a team member to understand the business requirements.
* Design and develop the technical solution for the project.
* Involved in Writing the Action Classes and developing the applications.
* Involved in User Acceptance Testing (UAT).
* Knowledge sharing to peers.

# ACADEMIC QUALIFICATION:-

* **MSc (CS)** from VHNSN College, Virudhunagar passed out in 2012 with 78%.
* **BSc (CS)** from VHNSN College, Virudhunagar passed out in 2010 with 67%.
* **HSC** fromK.V.S High Sec school, Virudhunagar passed out in 2007 with 79%.
* **SSLC** fromK.V.S High Sec school, Virudhunagar passed out in 2005 with 81%.

# PERSONAL DETAILS:-

Father’s Name : S.M.Pandiaraj.

Date of Birth : 08.05.1990

Gender : Male

Nationality : Indian

Marital Status : Married

Languages Known : Tamil, English.

Present Address : A1, Adhitya Flat, 12th Cross Street, Mangala Nagar, Porur, Chennai-600116.

# DECLARATION:-

I, here by confirm that the information furnished above details given is true to the best of my knowledge and belief.

Place: Yours Truly,

Date: P.SELVAKUMAR