**P LALITH PHANI HARSHA VARDHAN**

**Email id: parimiharsha1@gmail.com Mobile Number: +91-9989444709**

**SUMMARY:**

* Having experience as Software Engineer in Java/j2ee technologies.
* Excellent hands of experience with Java/J2EE Technologies.
* Excellent interpersonal and business relationship skills
* Oral communication skills including the ability to actively listen and influence
* Written communication skills – clear, understandable and unambiguous documentation and communication
* Ability to interact with senior management in both the Business and IT
* Happy with a highly challenging, and constantly changing environment
* Problem solving ability and resilience – exceptionally analytical mind set
* Some prior knowledge or experience in the financial sector and risk space is essential
* Strong Core Java Development skills and Experience including
* Designing and implementing multi-threaded applications using java.concurrent.\* APIs
* Extensive experience with core Java libraries including java.util.\*, java.io.\*, java.nio\*
* Knowledge of Data Analytics Technologies
* Understanding of distributed systems, grid deployment and high performance/low latency computing requirements
* Experience with web-based technologies (with particular emphasis on Apache Tomcat, HTML5)
* SQL and relational database modeling – preferably Oracle
* Strong knowledge on Object Oriented Programming, Core JAVA.
* Mastering Web Application Development using **html**
* Responsible, Creative, Result-oriented professional.
* Has the motivation to take independent responsibility as well as ability to contribute and be a productive team player.
* Ability to learn new Technologies and tools quickly.
* Capable of adopting to work on new Technologies and Environments easily.
* Data Analyst in Claim Settlement Process.
* Certified in Java Technology.

**PROFESSIONAL EXPERIENCE:**

DATA ANALYST, GLOBALLOGIC TECHNOLOGIES

NOV2015-JAN2016

Ex-DATA ANALYST, GLOBALEDX TECHNOLOGIES

JULY2016-SEPT2016

SOFTWARE ENGINEER, ARY TECHNOLOGIES

JAN2019-Present

**SOFTWARE SKILLS:**

**Programming Languages :**  Java

**Web Technologies :** JDBC, Servlets, JSP,Core java.

**Web Scripting :** HTML, XML

**Databases :** Oracle, My SQL.

**Servers :** Apache Tomcat.

**IDE’s :** Eclipse IDE.

**Platforms :** Windows

**QUALIFICATION:**

* Bachelor of Technology in Electronics and Communication Engineering from JNTU Hyderabad University with

an aggregate percentage of 72.73%.

* HSC passed from Board of Intermediate with an aggregate percentage of 85.1%
* SSC passed from State board with an aggregate percentage of 82.63%

**PROJECT#1**

**Title** : Security from single to Multi-cloud Using JAVA

**Client** : CMC

**Team Size** : 01

**Environment**  : Java

**Description:**  
To Store data in the clouds thereby providing Integrity and Security to data.

**Roles and Responsibilities:**

* Good expertise in Object-oriented Java application development
* In-depth knowledge of Java
* Outstanding knowledge of XML, HTML, CSS.
* Exceptional knowledge of PostgreSQL (or MySQL) and SQL
* Sound knowledge of MySQL.
* Strong object-oriented design skills
* Good knowledge in developing Web pages JSP
* Provide implementation direction to the Development Team
* Provide technical expertise to the Customer

**Project#2**  
**Title:** Triple Data Encryption Standard Using Verilog

**Role : Leader**

**Environment : Verilog**

**Team Size : 4**

**Client : Idea Labs.**

**Description:**

Triple Data Encryption Standard Using Verilog with the help of keys.

**Roles and Responsibilities:**

* Involved in collecting the requirements from Client.
* Interact with Management to understand the requirements and clarifying the doubts.
* Worked for the user requirements and prepared the software functional activities.
* Coordinated with co team members to develop high level business and technical Documents

**Project#2**  
**Title:** Electronic Voting Machine Using AT89s52 Microcontroller

**Role : Leader**

**Environment : Embedded C**

**Team Size : 4**

**Client : CMC.**

**Description:**

EVM Using Microcontroller with the switches and buffer.

**Roles and Responsibilities:**

* Involved in collecting the requirements from Client.
* Interact with Management to understand the requirements and clarifying the doubts.
* Worked for the user requirements and prepared the software functional activities.
* Coordinated with co team members to develop high level business and technical Documents

**References: EVVP. Pratap (Company Secretary)**

**P. Venkateswar Rao (Senior Assistant PSU)**

**Declaration: I hereby declare all the mentioned details are true to my knowledge.**

PLACE: HYDERBAD

DATE:                                                                 (**P Lalith Phani Harsha Vardhan)**