

# **RESUME**

**VINAY KUMAR PALLA**

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## **SUMMARY:**

To attain a position that would offer an opportunity to utilize my Skills in the fields of Web Development and Application Programming. Willing to work as a key player in challenging & creative environment.

## **INTERNSHIP & TRAINING:**

1. Mindlan Technologies Pvt.Ltd (July 2016 – Present)

- Joined Java Internship program at Mindlan Technologies Pvt.Ltd
- Technologies:- Core Java, Servlets, JSP, Spring MVC, JQuery/Ajax, HTML, JDBC, MYSQL

2. Cluster Info Solutions Pvt.Ltd (July 2015 – June 2016)

- Successfully Completed Advanced Java and SQL Training at Cluster Info Solutions Pvt.Ltd
- Technologies:- Core Java, JDBC, Servlets, JSP, Spring, Hibernate, HTML, XML, MySQL

## **ACADEMIC HIGHLIGHTS:**

Course/ Degree	University/Board	College/Institute	Year of Passing	Percentage
B.Tech (ECE)	Jawaharlal Nehru Technological University, Hyderabad (JNTUH)	Mohammadiya Institute of Technology (MITK)	2015	67.04
Inter (+2)	Board of Intermediate Education, A.P	Sri Vivekananda Junior College, Anantapur	2011	64.30
SSC (10 <sup>th</sup> )	Board of Secondary Education, A.P	ZPH School, Ragulapadu	2009	80.00

## **PERSONAL SKILLS:**

- Proficiency at grasping new technical concepts quickly and utilizing the same in a productive manner
- Positive Attitude, Determined and High Energies
- Hard Working and Sincere

### **TECHNICAL ACQUAINTANCE:**

- **Languages/Technologies:** C, Core Java, Servlet, JSP
- **Frameworks:** Spring Hibernate
- **IDE & Tools:** Eclipse IDE, Oracle 11g
- **Database:** JDBC, MySQL
- **Web Development:** HTML, XML, JavaScript
- **Operating System:** Windows, Linux

### **ACADEMIC PROJECTS:**

Project Title: RFID BASED HIGHWAY TOLL COLLECTION

Role	Team Lead
Description	<p>This project is an innovative highway toll collection system that provides the ultimate solution for the people staying on the highways to operate the toll gates. This enables the drivers to be charged when they enter on to the highway roads, while simplifying the monitoring and collection of toll tax. We have designed project for the automation in toll tax payment using RFID. We have made the automation of toll plaza using combination of microcontroller, RFID and Load cell technology.</p> <p><u>Purpose Of The Project:</u> Here we are going to see some points regarding to purpose behind choosing this topic &amp; what is the requirement of this type of the project in our day to day life.</p> <ul style="list-style-type: none"><li>- Avoid the fuel loss</li><li>- Avoid financial loss</li><li>- To monitor the traffic and saving of time in collecting toll</li></ul>

### **TECHNICAL PROJECT:**

Project Title: EMPLOYEE INFORMATION SYSTEM (JDBC)

Role	Software Developer
Technologies Used	Core Java, JDBC, Oracle DB, Eclipse
Description	<p>The Employee information system is a sample project created with an object of integrating the use of Java Language with Relational Database Management System (DBMS). The scope of the project is to store and access the database consisting of employee's personal details.</p>

**AREA OF INTERESTING:**

- Application Programming
- Software Engineer

**PERSONAL DETAILS:**

Father's Name	:	Mr. Narasimhulu Palla
Date of Birth	:	12 <sup>th</sup> June, 1994
Marital Status	:	Single
Nationality	:	Indian
Spoken Languages	:	English, Telugu
Current Address	:	Flat #17, 2nd Cross, Jai Bheem Nagar, BTM 1st Stage, Bangalore - 560068

**DECLARATION:**

I hereby certify that the above information is true and correct to the best of my knowledge.