

## Objective

Looking for competitive and challenging job, which will be beneficial to both the organization and myself by speedy implementation of professional knowledge and experience into actions where I can prove my technical and functional expertise and work towards the growth of the organization

# Kiran Kumar Pulipati



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### Education

### 2009

**Master of Computer Applications JNTU** 

### 2005

**Bachelor of Science** 

Kakativa University



## 🕰 Technical Skills



## Languages Skills

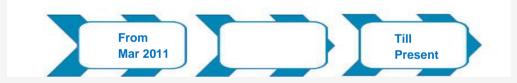
**ENGLISH TELUGU** 

## Profile Summary

- Having 11+ years of experience in Software Development using Java/J2EE Technologies
- Leading multiple projects at same time
- Contributing to all phases of the development lifecycle.
- Having experience in Microservices architecture
- Playing Tech lead and lead developer role in current project.
- Handling all ceremonies related to Agile process
- Having experience in Onsite Co-Ordinator
- Having Experience in product support and deployment activities
- Support continuous improvement by investigating alternatives and technologies and presenting these for architectural review.

## **Career Timeline**

Renault Nissan Technology Business center India PVT LTD(RNTBCI),



### Achievements

### Since Mar 2011 with RNTBCI

### **Key Result Areas:**

- Best Team VP Award
- Participated as Functional Area Representation in CMMI audit for the year 2015
- Won many Project Productivity Awards
- Deployed applications in different countries in Europe
- Applications is Migrated from WAS to JBOSS server



## PROJECTS Experience

### **RENAULT PARTS(03-2011 to 12-2015)**

RenaultP@rts is a transactional e-commerce Internet / Intranet site which provide a faster and secure alternative to dealers for purchasing parts from RENAULT group. Using this application promoting and ordering RENAULT automobile parts online. The main functions are identifying the references, take orders through online, and Help in choosing the parts, identification, and availability (according to the DMS connection type). Using this site the Renault admin users can create the promotions, news, business letters,

### BIPA(01-2016 to 01-2018)

BIPA is the Publishing tool for marketing Parts and Accessories and it is used to produce models of hard copy publications (catalogues, brochures, leaflets, etc.).and Resource to provide information to on-line publications, such as Renaultp@rts, Poste Vendeur accéssoires, Renault site and local accessories catalog and Updated daily as the basic structure of BIPA's reference catalogue is supplied directly from the product/price reference system: SPARC The project of a Catalogue of Accessories (AXS) aims at making an interactive catalogue available to the dealers. Users will be able to connect to this catalogue to get the list of accessories locally available with their full description, with the assurance that the data are allcomprehensive and up-to-date.

### One Stop Shopping(02-2018-present)

One Stop shopping is a transactional internet application and using this site user can orders parts for any car brand and application deployed in 17 countries

Client	Renault
Role	Lead developer and development Owner
Technology	Spring boot and java 8
Server	Apache tomcat
Database	Oracle
Duration	Jan 2018 to till date

## **Personal Details**

Date of Birth: 22<sup>nd</sup> May 1985