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| Name – Rajesh Upadhayaya  C-7/139, Dayalpur  New Delhi  Delhi-110094  Phone Number- 7032725900  Email id- rajeshupadhayaya@gmail.com  Website: www.rajeshupadhayaya.herokuapp.com  SUMMARY🡪  I am a Senior Systems Engineer with an experience of 3 year 4 months at Infosys Ltd, Hyderabad. I understand the importance of creating highly readable and easily maintainable source code. I am constantly striving to learn new technologies and look to ways to better myself in this rapidly changing industry.  EXPERIENCE SUMMARY🡪  Overall Experience 🡪 3.3 yrs.  Work Experience 🡪 3 yrs. 4 months at Infosys Ltd, Hyderabad  **SOFTWARE SKILL SET**🡪   |  |  | | --- | --- | | Technical | COBOL, CICS, JCL, Changeman, HP Qualité Center, SOAP UI, Rational Tool | | Database | DB2, MySQL | | Additional Skills | HTML 5, JavaScript, Python, PHP, Bootstrap, CSS, AngularJS, SharePoint, Github, Heroku, Java | | Software/components  /SDK/tools | MochaSoft, Pycharm, PhpStorm | |  |

RESUME

**PROJECT DETAILS**🡪

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| **Authorized Payment Network Project** | |
| Duration | June 2014 – Dec 2016 |
| Description | This is a web based application which is responsible to make real time bill payment for the customer. It is an enhance application which cover millions of customers living in Florida or outside. This application updates the mainframe DB2 at real-time and generate the receipt according the customer account type and other validation. This application gives control to the internal user to make changes in Pay agents. This application also provides the location of all the pay agents who are nearby to the customer area by using google API. This application also has features to add new users, add new agents and a lot more.  Font end is designed in .net platform. We are using web service to communicate with mainframe as it makes it as platform independent. Front end can be in any technology and the intermediate is FUSION which communicate with MF and front end application. The Mainframe part is design in such a way that it can get request form any validated front end application, MF will identify it by using some predefined key in the input field.  At the end of the day, the payment made in a day will get realize to all DB2 tables and will get reflect everywhere (CICS applications). |
| Responsibilities | Team Member (Developer)  Worked on creation of Functional Design.  Good analytical skills.  Analyzing the requirements.  DB2 table design.  Develop programs.  Create UAT and test them  Bug Fixes  Handling Client Calls  Support System testing  Monitor Omegmon for storage violation in production during first run  Production Support and provide solution instantly  CICS screen change enhancement |

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| **Return Payments Enhancement Project** | |
| Duration | January 2017 – Current |
| Description | There is existing return item process for the payment which was not paid to the client but there are lots of limitation and most of the cases are unhandled. The new system will have enhance system and rule management system from where they can manipulate any rule to restrict the user to make payment from the same channel and put some charges on the customer. The new system will not have any hard-coded logic all the logic will implement based on the rule and DB2 table parameter. New system will also work on the customer level. |
| Responsibilities | Team Member (Senior Developer)  Reverse Engineering  Design Document  Agile methodology  Coding  UAT  Bug Fixes  Handling client calls |

OTHER ACTIVITIES🡪

1. I am Anchor of Knowledge management in my Account.

Responsibilities: -

* + Provide KTs to all newly join persons in account,
  + Arrange exams to test the knowledge of all newly join persons.
  + Take Reverse KTs and provide their feedback to the managers.

1. Worked on creating an internal application for knowledge management.
2. Worked on share point to create online assessment for trainees.

ACHIEVEMENTS/CERTIFICATES 🡪

Professional

* Awarded with Certificate of Appreciation for the Key role in project.
* Awarded with RNR for most valuable player.
* Infosys certified COBOL programmer.
* Infosys certified L100(Energy and Utilities domain).
* Infosys certified COBOL-DB2 programmer.
* Infosys certified CICS Programmer.

Behavioral

* Time Management
* Innovation Implementation

EDUCATION🡪

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| **Qualification/Degree** | **School/College** | **Percentage** | **University or Board** | **Year** |
| B. Tech. (ECE) | IITT college of Engineering | 74% | PTU | 2008-2012 |
| Class XII | Ramjas senior secondary school no-1 | 80% | C.B.S.E | 2007-2008 |
| Class X | Ramjas senior secondary school no-3 | 77% | C.B.S.E | 2005-2006 |

Date : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Rajesh Upadhayaya