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**SUDIPTA MONDAL**

## Objective

To work in a challenging environment with highly motivated professionals, learn something new every day.

**Professional Experience**

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| **Duration** | **May, 2018 – Present(Lead Consultant)** |
| **Client/Company** | Birlasoft Ltd. |
| **Description** | Customers – Large IT Services Provider, Large Manufacturer and Services Provider in Healthcare. |
| **Role** | Lead Consultant   * Product Hub Implementation Consultant * Fit-Gap Analysis * PDH Configuration and Customization * Testing Lead * Defect Analysis and Resolutions * Liaison with Oracle CSM/TAM for quicker resolution. * RFP and Estimations |
| **Components Worked on** | * Product Hub Cloud Implementation * Setup Product Data Model, New Item Workflows, Change Order Workflows, Spoke Systems (Import and Publication) * BI Cloud Connector for Data Warehousing * OBIEE and OTBI Reporting * Custom Objects, Page Customizations, Groovy Scripting * SOA-CS – SOAP Service Workflow development. |
| **Continuous Innovations and Enhancements** | * User Management Bot – Created an easy to use Excel Utility for User/Employee Management for Oracle Cloud. * Data Upload Bots – Item Class Security Uploads, Item Deletion |

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| **Duration** | **Sep, 2017 – May, 2018 (Technology Analyst)** |
| **Client/Company** | Infosys Ltd |
| **Description** | Customer – Large Manufacturing Group.  Europe BI Oracle Consultant & Oracle R12 Upgrade Support Member |
| **Role** | BI – Oracle Consultant   * Support Client BI Team with Oracle Functional Inputs. * Fit-Gap/Priority/Validation Analysis on Report requirements. * Manage SSRS/BI Report development, documentation and Co-ordinate testing and Migration to Live Server.   Oracle R12 Upgrade support member.   * Co-ordinate testing for Sites live with O2C * Upgrade related development activities. Modules- OM/PO * Upgrade related issue resolutions. Modules – AP/AR/OM/PO |
| **Components Worked on** | * Sales Order & Notes Import * PO/GL Reports * JSP Modifications for R12 Upgrade * PLSQL Modifications for R12 Upgrade |

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| **Duration** | **Oct, 2016 – Sep, 2017(Technology Analyst)** |
| **Client/Company** | Infosys Ltd |
| **Description** | Customer – Large Manufacturing Group.  Location – United Kingdom  Europe BI Oracle Consultant & Europe WA Support Member |
| **Role** | BI – Oracle Consultant   * Support Client BI Team with Oracle Functional Inputs. * Fit-Gap/Priority/Validation Analysis on Report requirements. * Manage SSRS/BI Report development, documentation and Co-ordinate testing and Migration to Live Server.   Europe IT support member.   * EU Support Member for any Production issue faced by Sites. * Support variety of Operating Units – Sales Offices, Factories. * Analysis of new Patches * Handle Data migration activities for sites going live. * Support Onsite/Offshore Distribution and Finance consultants along with Issues Analysis/ Code Developments/ Oracle Implementation. * SME for Trade/Vendor facing reports. * SME for ERS system. |
| Components Worked on | * Instance setup for AR/AP/INV/PO for new Client Site. * Item Validation Dashboard – Check inconsistencies with item Setup across 10+ Sales offices and generate report for fixes required * Quote Approval via AME * Forms Personalization – AP Invoice Workbench * GL Statutory reports for France * XML Output for Payments format for Various Banks |

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| **Duration** | **Aug, 2013 – Oct, 2016(Senior Systems Engineer)** |
| **Client/Company** | Infosys Ltd |
| **Description** | Customer – Large Manufacturing Group.  Joint Distribution Initiative (JDI) is a concept for enabling Sales offices to Procure anywhere and Sell anywhere. Oracle E-Business suite is implemented in multiple sites according to the proposed Wave Implementation. |
| **Role** | * Design and Development of technical RICE components. * Interaction with clients to understand the requirements, propose solutions and discuss design of the components. * Change Management and Migration. * Technical and Functional Specification design documentation. * Develop Test Cases/Scripts for CRP (Conference Room Pilot), System Integration Testing (SIT) and Used Acceptance Testing (UAT). * Coordination across multiple O2C Implementations for sites * Handle Data Migration activities * Support Onsite/Offshore Distribution and Finance consultants along with Issues Analysis/ Code Developments/ Oracle Implementation. * SME for Trade/Vendor facing reports. * SME for ERS system. |
| **Components worked on** | * O2C Implementation for Sales Offices. * ERS (European Reporting System) – Outbound Interface * Trade Reports – Revenue Invoice/ Proforma / Order Ack., Delivery and Purchasing reports. * RICE components OM, AR, PO, INV. * Data Migration |
| **Oracle Development Tools** | Oracle E-Business Suite 11i(Forms Personalization), Oracle Reports Builder, XML Publisher, Oracle SQL Loader |

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| **Duration** | **May, 2013 – Aug, 2013** |
| **Client/Company** | Freelancing |
| **Description** | Worked as a freelance Ruby on Rails developers  Projects –  1. RMLC – Web Application used internally by RMLC users in different departments for Order management, Job scheduling, fulfillment and reporting.  Tasks - Developed multiple customizations for jobs scheduling, Order creations, reporting  2. CLP – Web application developed in Ruby on rails.  Tasks – Database migration from MySQL to Mongodb |

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| **Duration** | **Jul, 2012 – May, 2013** |
| **Client/Company** | Software Developer at OnGraph Technologies Pvt. Ltd. |
| **Components worked on** | 1. Pulsemob:    1. Event Management Web Application 2. Airgol:    1. Web-Services for Android and iPhone Application.    2. WebApp for Business users for viewing statistics about their product pages of their e-commerce websites. 3. Artface    1. WebApp for Auctioning paintings |

## Education

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| **Passing Year** | **Board / University** | **School/College & Grade** |
| 2008 – 2012 | Guru Gobind Singh Indraprastha University, Delhi | Bachelor of Technology (Information Technology) from Northern India Engineering College, Shastri Park with an aggregate of 74.7%. |
| 2007 | CBSE | Passed Delhi Senior School Certificate Exam with 79.2% from Ludlow Castle No.1, Rajniwas Marg. |
| 2005 | CBSE | Passed All India Secondary School Exam with 85.4% from Raisina Bengali School, Mandir Marg. |

## Training/Projects Completed

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| **Year** | **Training Description** |
| 2012 | B. Tech Final Year Project - Art Gallery. Worked with 100% open source technologies viz. Ruby on Rails, jQuery. Including version controlling using DVCS (git). Deploying on cloud platform - heroku. |
| 2011 | Industrial Training in Sopra India Pvt. Ltd. Project work included developing a part of Training Module.  Technologies worked on – HTML, CSS, Java, Struts. |
| 2010 | Summer training conducted by Ducat in Core and Advanced Java in college. |

## Technical Skills

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| **Languages Used** | Ruby, SQL, PL-SQL |
| **Frameworks** | Ruby on Rails. |
| **Database and related** | Oracle 11g, MySQL, Postgres, ActiveRecord(ORM) |
| **Enterprise Packages** | Oracle BI EE, MSBI |

## Hobbies, Interests and Extracurricular Activities

* Japanese Language. Completed a basic speaking course from Japan Foundation, Delhi.
* Keeping track of new technologies in the field of Web Development.
* Building Apps

## Additional Roles and Achievements.

* Member of Technology Innovation Hub in Infosys, where we discuss DC issues, which can be solved using technology.
* Hackathon INFY SEZ – Part of team which was in TOP 3 across the DC for developing a video conferencing application and a mobile application for health reporting in 24 hours.

## Strengths

* Optimist and doesn’t give up easily.
* Good problem solving abilities.
* Can work under stress and for extended hours.
* Team player.