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| **Summary** |

IT Leader specialized in managing large, global distributed teams to execute IT programs, define IT solution designs and operationally support IT platforms. **12+** years of expertise in managing delivery of various IT programs with a track record of exceeding customer expectations, generate cost savings. Also, experience in talent managing activities such as interviewing, mentoring, coaching and performance appraisals of experienced IT professionals.

**Certifications/Training:**

* **Data Science & Data Analytics Bootcamp : Georgia Tech 2021**
* **Azure Fundamentals – MSFT Certified 2020**
* **AWS** Cloud Practitioner in **2019**
* **Six Sigma Green** Belt in **2013**
* **Oracle EBS R12/11i**

**Trainings:**

* **Oracle Applications Cloud (Fusion R13 Patch 19b) Training 2019**
* **Oracle R12 EBS –** Oracle Corporation Training **2014**
* **Data Analytics –** Nanodegree from Udacity **2016**

**Academics**

* **Master’s** in computer applications, Osmania University, Hyderabad
* **Bachelor’s** in science (Math, Physics, Chemistry), Osmania University, Hyderabad
* Diploma in *Statistics and its methods/Applications* from Indian Statistical Institute, India

**Core IT Competencies:**

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| * **ERP** Implementations * Infrastructure Management * **Azure** Cloud Migrations | * Data Analytics /Data Science * Database Upgrade/Support * Enterprise Data Integration | * Six Sigma * IT Operations * Vendor Management * NPI * Agile/Waterfall |

**Core Technical Competencies:**

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| * ERP (Oracle / SAP) - 11i, R12 EBS , Oracle ERP Cloud * Java, C, Python, Java Script/D3 Oracle Tools, SAP ABAP, AWS | * SOA, webMethods, Informatica, SAP PO | * Databases * Windows/Unix/Linux |

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| Professional Summary |

## 2019 - GE Corporate - Azure Program Manager

* GE is embarking on a significant, multi-year migration effort to move their datacenters to the cloud. In partnership with Microsoft, GE will implement a proven process and methodology as well as migrate as many Windows, Linux & SQL servers as possible over a 24-month period in order to migrate GE to the Microsoft Cloud
* Responsible to work with key stakeholders from different GE businesses to ***Discover, Assess, Plan and Migrate*** various business applications/ servers based upon different migration strategies
* Responsible to work with key stakeholders of within GE CoreTech group: Network, IDM, Security, Cloud Engineering, DNS to “enable “ Azure functionality needed for Cloud migrations
* Worked with Microsoft & GE CoreTech Finance to develop & implement Flex Dollar spend process & tracker to manage the **$3.7m in Flex Dollars**.
* Worked, escalated, managed, dozens of issues as we get got the process started.  All of this work resulted in in driving **~250 applications** to Azure with the help of MS Factory and a monthly **$2M** monthly run rate
* AWS Cloud Architect/Program Manager in migrating around 50 applications of GE Healthcare business into Azure Platform.

## 2019- GE Power

**2020** **PMO Leader**

* Responsible for Enabling tools for Enterprise Solutions group of GE Power :
  + **Supported** project portfolio management /governance of ERP projects to execute in ***Agile/Waterfall*** blended model
  + **Implemented** Atlassian Software (Jira/Confluence) in Agile Methodology, owned product roadmap, backlog and worked with various key stakeholders to enable key features:
    - Defined Taxonomy structure for IT Projects
    - Enabled Capacity/Demand management of IT resources
    - Enabled skill management, capacity based on skills for IT resources

## 2018- GE Power

## 2019 IT Hypercare Leader

* Defined IT Strategy for Hypercare/Post go-live operations, managed IT operations for multi-country deployment for various sub-businesses, Data center migrations, ERP rollouts of GE Power’s SAP ‘PowerMax’ program of multi-country deployment for various sub-businesses

## 2016- GE Energy Connections

**2017** **IT Leader – Finance Initiatives**

* Partnered with functional and Information Technology (IT) teams to implement the financial systems strategy for key work streams within the EM Finance Transformation program-
  + Shared Services Integration lead: Was responsible to integrate shared services with ERP’s of four businesses under Energy Connections.
  + Implemented **Blackline tool** (*Software as a Service*) for enabling Manual journal entries
  + Implemented IBS for Grid Solutions NA.

## 2009 - GE Digital Energy/Grid Solutions

**2016** **Programs & Delivery Leader, Solution Architect, Functional/Technical Lead**

* Managed large global teams and executed global ERP roadmap for Digital Energy comprised of **25** manufacturing sites and around **5000** employees – Collaborated with General Manager of Grid Automation business, CIO of Digital Energy and respected senior staff to provide ERP strategy and roadmap to enable the growth and strategic business imperatives. Led a cross functional team of 50 full time employees and contractors Led a multi-site implementation of Global ERP in Markham (CA), Añasco (PR) & Mt. Juliet (US) for **600** users and **250K** configured products with a savings of around of **$3.4MM** year over year with increase in cash collections and global compliance.
* Functional Consultant :
  + Functional and technical design for Order to Cash , Procure to Pay processes within Oracle OM/PO modules
    - Drop Shipment process for US-Mt. Juliet and CA – Markham businesses
    - Back to Back fulfillment order orchestration
    - Internal requisition and Internal Sales order processes between two sites of GS businesses
    - Integration with external systems – On line Stores
    - EDI (850, 855, 860) integration with around 50 plus customers …translates to around $150 MM orders
    - Customize Order entry , default rules, pricing automation etc.
    - Oracle Intercompany processes between three sites of Grid Solutions
    - Data Conversion strategy and integrations with 3rd Party systems
* Program Manager :
  + - Owned Product Roadmap of Oracle ERP within Grid solutions and contributed to:
    - Rolled-out Oracle ERP for GE Meters division of GE Digital Energy (Grid Solutions)
    - Rolled-out Oracle ERP for Kelman, MDS divisions of GE Digital Energy (Grid Solutions)
    - Rolled-out Oracle ERP for Clearwater business
    - Implemented Oracle Time & Labor for around 2300 employees of Grid Solutions
    - Upgrade from 11.5.10 to R12 for Grid Solutions BRAVO instance
    - Technical Upgrade: De-coupled infrastructure from GE Power & Water for better cost structure/control
    - DE SOA Ambassador, defined SOA strategy within Grid Solution business

## 2008 - Computer Sciences Corporation (CSC)

**2009 Principal Leader**

Managed IT solutions for large clients: General Dynamics, Eaton. Service offerings worked on: Upgrade strategy for supply chain platform, Archive/Divestiture solutions & implemented testing automation tools

## 2002 - GENPACT (Formerly GE Capital)

**2007 Architect/Team Lead/Delivery Manager**

Successfully managed global programs in multiple roles with increasing roles and responsibilities for various GE Businesses. Led Design, Build and deploy IT solutions for various GE Energy businesses: Parts, Refurbished parts, Aviation, Aero, Wind. Key solutions delivered are: Self Service procurement, Imaging Software, Technical upgrades, Reporting solutions, ERP Rollouts etc.

## 1998 - Sierra Atlantic Inc.

**2002 Software Engineer, Database Administrator**

* Product design and development at Oracle Corporation on Process manufacturing (OPM) and CPG products. Worked as a consultant at Oracle Corporation towards development of Oracle 11i product, Oracle CPG and Oracle OPM products. Provided technical solutions at Dell corporation for ERP/web Methods integration projects, Trainer at Kellogg’s Inc. (At Mexico)

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| **Publications/Community Activities** |

# Co-Authored presentation on “Financial Reporting in Oracle –Business Suite Financials using XML Publisher” at Oracle Open World, 2006

# APAF Culture & Community Lead (2015): Led Nepal Earthquake Relief efforts in Atlanta GE Facility campus and raised $ 10K in just 10 Days, raised $2500 for United Way campaign by Organizing cricket event, Asian Cultural Event 2015

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| **Georgia Tech Bootcamp Data Science/Data Analytics** |

* Project 1 : Machine Learning : Stock Market prediction using Machine Learning Algorithms
* Project 2: Data science project to analyze relationship between GDP and CovID -19
* Project 3: Growth of different crypto currencies over 4 years :
* Project 4: Data Visualizations using Tableau for New York Citi Bike Data
* Project 5: Data Visualizations using Leaflet Library to visualize earthquake data from United States Geological Survey
* Project 6: Web Scraping : Scrape NASA Mars, copy into Mongo DB with Flask templating to create new HTML page
* Project 7 : Python API : Visulize weather for 500+ cities across the world , plan for future vacations using Google Places API, Jupyter Gmaps