**Resume Annexure**

**All Projects (in reverse chronological order)**

**ROI Consulting Inc., Dallas TX**

*Partner, Solutions and Business Development| (Sept 2022 – till date)*

**Project 24**

Customer – Baptist Health South Florida

Business Objective - Reduce opex, rationalize app portfolio, migrate to cloud/saas, business agility

Role – Enterprise Cloud Architect (Consultant)

Technical Objective - technical debt reduction, infra automation, GitOps, DevOps in cloud

Key Contribution -

* Led a global cloud engineering team of 18, driving on-premise application assessment and subsequent migration to AWS & Azure that reduced operational cost by 22% YoY.
* Engineered migration automation using Terraform, Ansible, Python and developed reusable assets which improved migration efficiency by 35% for a total of 500+ applications portfolio.
* Led FinOps technical team to reduce cloud waste and optimize cloud spending resulting in more than 20% savings in cloud spending .

Took AWS and Azure Migrate application assessment output and defined to-be state architecture in AWS and Azure following the landing zone structure. Led the automation engineering effort hands-on, developed Terraform scripts and CloudInit scripts to enable a factory based migration. Initiated GitLab based source control and eventually setup a GitOps fr the platform engineering team. Project governance using JIRA and Confluence.

**Project 23**

Customer – Baptist Health South Florida

Business Objective - Reduce opex, rationalize app portfolio, migrate to cloud/saas, business agility

Role – Enterprise Cloud Architect (Consultant)

Technical Objective - technical debt reduction, infra automation, GitOps, DevOps in cloud

Key Contribution -

* Led a global cloud engineering team of 18, driving on-premise application assessment and subsequent migration to AWS & Azure that reduced operational cost by 22% YoY.
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**Project 22**

Customer – Baptist Health South Florida

Business Objective - Reduce opex, rationalize app portfolio, migrate to cloud/saas, business agility

Role – Enterprise Cloud Architect (Consultant)

Technical Objective - technical debt reduction, infra automation, GitOps, DevOps in cloud

Key Contribution -

* Led a global cloud engineering team of 18, driving on-premise application assessment and subsequent migration to AWS & Azure that reduced operational cost by 22% YoY.
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Customer had on-premise custom development primarily on Microsoft based technologies. Employed Azure Migrate Hub suite of tools to discover and run assessment. Post migration setup Azure DevOps to manage  software projects, from planning and development through testing and deployment. Customer legacy TFS Server was migrated to Azure DevOps server during the process. Leveraged Git and migrated development pipelines to Azure and enabled build automation and release management. Services hooks was used to integrate with MS Teams and Slack channels.

Led Apptio Cloudability implementation along side Cloud Custodian open-source - workshops with customer's engineering, product, finance and business teams to derive infrastructure spend need and define reports and processes. Define pillars of waste reduction - utilization metrics, orphan resources, optimize pricing model for sustained usage, right region selection, storage optimization and network optimization. Redesigned application and integration architectures to leverage cloud and reduce under-utilization and back and forth network communication.

Tools Used -

AWS services, Azure Services, Terraform, CloudInit, GitLab, GitHub, Ansible Tower, Jira, Confluence, LucidChart,  Azure Migrate Hub, Azure DevOps Suite, Apptio Cloudability, Cloud Custodian, AWS and Azure Cost Explorer, Datadog, Rubrik, AWS FSx OnTap, Okta

**Wipro Americas, Plano TX**

*Practice Partner, Cloud Advisory | (Nov 2018 – Jan 2020 / Aug 2021 – Aug 2022)*

**Project 21**

Customer – US Foods

Business Objective - Warehouse Automation, Reliable Service Platform, Seamless omnichannel experience

Role – Cloud Strategy and Advisory

Technical Objective - legacy debt reduction, cloud migration, modernize and productize, DevOps

Key Contribution -

* Led a team of transformation architects, Mainframe resources, vendors (AWS, TSRI and DMS), created modernization roadmap over 18 months which reduces opex by more than 40%
* Analyzed 2.5 lines of legacy code and architected a modern micro-service based distributed WMS and OMS platform which offers 99% reliability and business agility improvement by 33%
* Decomposed OMS and WMS into 9 core functional products with SMEs as product owner and developed a mix of micro and macro services based architecture loosly coupled over APIs increasing business agility
* Designed the agile development and DevOps stack on Jira, Confluence, bitbucket, Java/Kotlin, Gradle, Bamboo, Python Scripts, New Relic and easyVista which increased the product release velocity by 40% and teams' efficiency by 25%

Tools Used -

Semantic Design DMS, TSRI, AWS Services, Jira, Confluence, Bitbucket, Java technologies, API Gateway, Python, New Relic, Groovy scripts

**Project 20**

Customer - Product/IP Development internal to Wipro

Role - Engineering Head

Technical Objective - Integrate Cloud Studio with newer discovery tools, Machine learning capability,

Key Contribution -

* Partnered with product development team to improve Cloud Studio Platform with 4 new agentless Discovery and Assessment tool to increase product integration by 150%
* Developed algorithm to identify pattern and match them to server processes and standard application processes which improved auto-matching reliability by more than 30%
* Leveraged the process pattern matching to enhance IP Range based discovery algorithm which improved product's applicability by 2X

Tools Used -

Cloud Studio, Python, R, MatplotLib, BMC Helix, Device42, Movere, TSO Logic

**Project 19**

Customer – Xerox Corp

Business Objective - DC exit, app rationalization, migrate to cloud, business agility, ways of working improvement, faster go-to-market

Role - Transformation and Modernization Lead

Technical Objective - Discovery & Assessment, Cloud Migration, Application Modernization, DevOps in Cloud

Key Contribution -

* Led a global team of 36, driving infra discovery, application assessment, cloud roadmap preparation for a landscape of 3 DC/9000 servers/1000 application and 9TB data in 45 days with more than 90% discovered and dispositioned
* Led AWS Landing Zone design working closely with AWS ProServe, key customer's stakeholders architecting the operational platform in hybrid architecture prior to migration
* Led cloud engineering team hands-on to deliver lift-and-shift using CloudEndure and other migrations using CloudFormation (later used Terraform) to reach migration velocity from 5 servers/week to 50 servers/week
* Created automation using Ansible/Ansible Tower for the hybrid cloud increasing operational efficiency by 18% within 3 months post-migration
* Modernized legacy code using automated refactoring into Java and subsequent DevOps setup for Global Development Group

Tools Used -

BMC Discovery, Helix, TSO Logic, Wipro Cloud Studio, Cloudamize, Cloud Endure, AWS CloudFormation, Ansible, AWS Services, Blu Age, LeanIX, Python, J2EE, Maven, Jenkins, SVN, Grafana

**Project 18**

Customer – Nestle Food

Business Objective - Business Agility, faster go-to-market, operational cost reduction, productize IT applications

Role - Cloud Strategy and Advisory

Technical Objective - Discovery & Assessment, Cloud Migration, Application Modernization, DevOps in Azure

Key Contribution -

* Led a global team of 5, driving infra discovery, application assessment, cloud roadmap preparation for a landscape of 2 DC/1600 servers/242 application in 5 weeks with more than 70% discovered and dispositioned
* Created modernized application architecture for 50+ refactor applications using PaaS offering to reduce operational cost by 14%
* Created reusable IaC scripts to migrate 100+ applications to Azure d subsequent DevOps setup for Global Development Group
* Setup Azure Devops to enable product release management, pipeline management, distributed development and Agile management

Tools Used -

Device42, Movere (Azure Migration Hub), Wipro Cloud Studio, Azure Services, Azure App Services, Azure SQL

**Project 17**

Customer – PHEAA, a leading provider of Student financial aid services in US

Business Objective - High cost of change, lack of scalability, lack of customer insight

Role - Modernization Architect

Technical Objective - Convert tool-generated Java code into Micro and Macro Services, Conversion of JCL to Python and Groovy Scripts

Key Contribution -

* Led a 4 member architect team to perform Domain Driven Design and analysis and produce architecture artifacts
* Decomposed Java, Angular, HTML code output from the Uniquesoft code converter tool processing 1500 front end screen in COBOL and CICS
* Converted 100 Java applications to Node.js
* Setup build process in Maven and NPM in order to setup CI/CD pipeline

Tools Used -

Java, Node.js Python, Groovy, Maven, NPM, 12 factor app

**Tech Mahindra, Plano TX**

*Head of Cloud Solutions, Enterprise Market | (Jan2020 – Aug 2021)*

**Project 16**

Customer – AT&T

Business Objective - Operational cost reduction, DC exit, overlay app rationalization

Role – Head of Transformation

Technical Objective - Discovery & Assessment, Cloud Migration, Application Rationalization,  Modernization, DevOps in Azure

Key Contribution -

* Led a team of 20 global resources to discover, assess, plan migration for 500 applications in wave 1 with a target 40% TCO reduction
* Engineered a 100% automated migration using IaC, CloudInit, Azure Migrate tools with 35% productivity gain target
* Created containerization checklist to identify candidates with more than 90% accuracy
* Architected and designed containerized environment in Azure to migrate 73 applications in 3 month
* Instrumental in setting up Azure Devops for all production non-network applications

Tools Used -

Azure Migrate Hub, Azure Discovery and Assessment, Tech Mahindra IP and Platform, Azure DevOps

**Project 15**

Customer - Tech Mahindra internal business development initiative

Business Objective - Build Google Cloud Competency/Practice and grow revenue from $2mn to $10mn

Role - Practice Lead

Technical Objective - prepare TechMahindra cloud products and platform ready for Google cloud, certify as Migration competency partner

Key Contribution -

* Led a team of 2 direct reports and 10 other resources from competency integrate TechM internal products and platforms working with GCP StratoZone, Corent MaaS
* Harvested GSuite implementation at one of the customers in EU to create a practice offering by creating simple frameworks and standards
* Integrated GCP Velostrata VM and Stoarge migration tool with TechM product, Migration Accerator for Cloud
* Prepared TechM GCP practice to qualify for Migration Competency Partner. Making sure all the technical criterion are met

Tools Used -

GCP Stratozone, Corent MaaS, Google Anthos, GSuite, Velostrata

**Atos SE, Irving TX**

*Cloud Solutions Architect | (Jan 2018 – Nov 2018)*

**Project 14**

Customer – AllScripts .

Business Objective - International Market expansion, Global footprint

Role - Enterprise Architect

Technical Objective - Private to Public cloud migration over 5 years, Near zero latency SW delivery, Medical Data Security in Public cloud

Key Contribution -

* Lead public Cloud Solution Architecture part of the large $600m renewal deal (ITO)
* Designed and drafted the entire Solution Architecture in Azure which consisted of Azure App Service Environment (ASE), IDM integration in hybrid deployment, Azure Backup, OMS and Log Analytics, Citrix in Azure
* 600 VM was slated to be migrated in 6 months. Used Azure Resource Manager (ARM Scripts) and PowerShell automation to migrate at scale. Reached migration velocity of 10VM/week to 75VM/week.
* Assisted other solution architects (non-Azure) design and architect DR using ASR, Monitoring and Observability using OMS/Azure Monitor, Network Perimeter Security using F5 VA, VNet Peering and ALB/ELB

Tools Used -

Azure App Service Environment (ASE), Azure AD, Azure Backup, OMS and Log Analytics, Citrix in Azure, Splunk in Azure, F5 in Azure, IDS / IPS in Azure, Azure SQL, Cosmos DB, Powershell, Azure Site Recovery, SNOW Integration

**Project 12**

Customer – Calpine, an American Power Generation company with $10bn revenue

Business Objective - Corporate decision to move to Azure, Improve operational efficiency, Faster go-to-market

Role - Enterprise Architect

Technical Objective - Unified, reliable hybrid cloud architecture, single pane of glass operation, self-service IT to product and engineering team

Key Contribution -

* Architected a solution where 400 VMs in Azure was taken over from management perspective and were managed in single pane of glass with on-premise vmWare based server footprint
* Partnered with service management team to integrate with Service Now MID servers and Azure portal using Azure APIs so that the flexibility continues to exist to use/provision public cloud services (XaaS)
* Led a team of 5 members to produce engineering platform to support automated migration to Azure of 1000 servers over 12 months period with efficiency gain of 35%

Tools Used -

Service NOW, MID Server, Azure APIs, FedRAMP, Azure Migration Services, Azure Resource Manager Scripting, PowerShell, Nagios, MS System Center Integration

**Dell Services, Dallas, TX**

*Enterprise Architect Advisor | (Nov 2015 – Dec 2017)*

**Project 11**

Customer – CHRISTUS Health

Role - Enterprise Architect

Key Contribution -

* Performed architecture analysis and created ARB documents for few key projects - Hadoop Implementation, Revenue Cycle key platform migration to AWS
* Created reference architecture for HIPPA compliant applications migrating to public cloud
* Created a framework and checklist to evaluate COTS software into organization with HIPPA and other healthcare IT constraints

Tools Used -

LeanIX, ERD Platform, Public Cloud, TOGAF

**Project 10**

Customer – Baylor Scott & White

Role - Enterprise Architect (Office of IT Strategy & Governance)

Key Contribution -

* Analyzed and evaluated Hospital Guest WiFi requirements and created a reference implementation architecture for program execution which improves patient experience score by more than 25%
* Performed detailed IT risk assessment for medical and non-medical applications for all hospital and medical facilities came as part of merger and acquisition, consisting of 11 markets, for 7500 applications
* Created RfP detailed documents for various key IT investment - Next Generation Firewall, Data Loss Prevention, Enterprise Content Management. Successfully ran the RfP lifecycle eventually selecting the final vendor
* Create business architecture, business capability mapping and subsequent mapping of  IT application to reduce operational expense and create uniform service plan for all health plans operated by the provider
* Created a data strategy for data to insight to leverage claims data to create metrics for population health analytics
* Provider wanted to evaluate the data security posture and subsequent recommendation - performed a detailed analysis within patient medical records, patient accounting, revenue cycle and created data and database security reference architecture

Tools Used -

LeanIX, ERD Platform, Public Cloud, TOGAF, Cisco Networking, Data Center Technologies, Data Strategy, IT Risk Assessment, COBIT, Gartner and Forrester Research

**CGI Americas, Sacramento, CA**

*Solution Manager | (Jun 2013 – Oct 2015)*

**Project 9**

Customer - County of Maricopa, Phoenix. 4th largest county in US

Role - Technical Manager - Solution Architecture

Technical Objective - Upgrade county's ERP system from Mainframe to Distributed Technology. Migrate to GovCloud. Product Advantage ERP feature upgrade.

Key Contribution -

* Looked after and led all things technical related to upgrade of county's ERP system over a period of 18 months
* Led migration of all 110 reports to SAP Business Objects from batch jobs using Informatica
* Led migration of legacy data conversion to newer Oracle based database system through systematic ETL/ELT processes
* Rearchitected all 45 interfaces to various other local, state, Federal government systems and financial org systems to newer API/Web Services based interfaces using WebSphere Brokering system
* Led the overall program following FedRAMP and migrate to GovCloud from on-premise PHX datacenter
* Hands-on development activities including WebSphere admin, patch management, build-deploy-test and release as and when new features were released
* Writing business exit (BAPI) on J2EE and merge with core product using WebSphere extension packs

Tools Used -

CGI Advantage ERP, IBM WebSphere, WSAD, J2EE, JUnit, JMeter, apache ant, SAP Business Objects, Informatica ETL, J2EE WebServices, SOAP, FedRAMP, Continuous Integration

**Project 8**

Customer – State of Arizona

Role – Solution Architect

Technical Objective – Business reengineering effort for CGI Advantage ERP modules consisting of Procurement, Budgeting, Finance and HCM

Key Contribution -

* Led migration of all 215 reports to SAP Business Objects from batch jobs using Informatica
* Led migration of legacy data conversion to newer Oracle based database system through systematic ETL/ELT processes
* Rearchitected all 119 interfaces to various other local, state, Federal government systems and financial org systems to newer API/Web Services based interfaces using WebSphere Brokering system
* Led the overall program following FedRAMP and migrate to GovCloud from on-premise PHX datacenter

Tools Used -

CGI Advantage ERP, IBM WebSphere, WSAD, J2EE, JUnit, JMeter, Apache ant, SAP Business Objects, Informatica ETL, J2EE Webservices, SOAP, FedRAMP, Continuous Integration

**Project 7**

Customer - Health and Human Service Child Welfare System

Role -  Solution Architect

Technical Objective - Better Availability and Reliability of the State Child Welfare System

Key Contribution -

* Re-architected State of WA Child Welfare System's for high availability in multi node cluster of JBoss and improved system's availability by 40%
* Implemented a fail-over system with near real time data synchronization using CDC. Later upgraded the system to Oracle RAC
* Designed system load testing using Apache Jmeter
* Converted the core system modules based on TDD principle .. wrote JUnit test cases and rewrote modules to work with JUnit

Tools Used -

Java, J2EE, JBoss 5.1GA, Apache HTTPD, Struts 2, JDK 7, JBoss Mod Cluster Connector, OpenSSL, JMeter, JUnit, Oracle

**Infogix, Chicago, IL**

*Senior Solution Architect | (Nov 2008 – Jun 2013)*

**Project 6**

Customer - Internal to employer. Part of Infogix Product team. Infogix, Inc. is a multinational data controls and analytics software company

Role -  Senior Staff Engineer

Products -

Infogix Assure (real time data control and observability)

Infogix ER - GUI workflow based front-end for Enterprise Reconciliation

Infogix Platform - Core components and framework for all Infogix suite of products

Key Contribution -

* Led a global team of engineers, Java devlopers, testers creating jUnit driven Java Swing API based GUI for Infogix ER
* Architected, coded the core components and framework and other interface (Java) for Infogix Platform
* Improved the continuous integration and continuous deployment (CI/CD) processes by incoporating CruiseControl and control-M for automation
* Replaced Apache ant scripts based build to Maven based and trained other team members to scale up our effort across all other products
* Primary code contributor in code-overhaul of Assure moving away from code only to XML rule based engine
* Contributed to professional services activities during pre and post sales cycle
* Worked as subject matter expert on IBM MQ based integration using IBM WebSphere as app server

Tools Used -

Java, JDK, J2EE, Java Swing, JUnit, Java Servlet, JSP, EJB, MDB, IBM MQ, RabbitMQ, JBoss, WebSphere, IntelliJ IDEA, Apache ant, CruiseControl, Control-M

**CDC Corp, Atlanta GA**

*Solution Architect | (Apr 2006 – Oct 2008)*

**Project 5**

Customer - Chicago Transit Authority (CTA)

Role -  Staff Engineer

Project Context -

CTA  operations group wanted to create a mobile friendly web endpoint to display all the bus/train options from point A to point B capturing customer's location data and destination. They also wanted to update next transit (bus/train) option in real time capturing vehicle's actual location data.

Key Contribution -

* Provide subject matter expertise on capturing millions of streaming position (lat/long) data from entire fleet line into Oracle GeoSpatial database
* Recommended Oracle's in-memory TimesTen database to capture streaming data and then decouple using Oracle AQ connecting to Oracle RAC to persists data
* Provided subject matter expertise getting ArcGIS Server customized to  provide a dashboard for Ops team to monitor manage and administer
* Led a team of 3 developers architecting and designing and coding CTA business logic using ArcGIS server Java API for the entire front-end and back-end
* Setup the continuous build-integration-delivery-deploy life cycle (CI/CD) using ant-Jenkins-cruisecontrol and python scripting

Tools Used -

Oracle GeoSpatial Database, Oracle TimeTen in-memory database, Oracle RAC, Oracle Advanced Queue, ArcGIS Server, ArcGIS Java API, J2EE, Spring, Apache ant, jUnit, Jenkins, cruisecontrol, Linux ShellScripting, Python Scripting

**Project 4**

Customer - Navteq Nokia Maps

Role -  Staff Engineer

Project Context -

Chicago-based provider of geographic information system (GIS) data and a major provider of base electronic navigable maps.

Navteq maps were organized by geography (country) and was sold as a product to companies like Google, auto-makers, Telco providers etc.

Been part of North America maps team producing POI data, map layers etc

Key Contribution -

* Design and code test driven (in JUnit) J2EE code to process POI data feed and persists in Oracle GeoSpatial database
* Built continuous build and deploy process using IBM Rational Clearcase and ant scripts
* Fine tune spatial query for Oracle Geospatial database

Tools Used -

Oracle GeoSpatial Database, Oracle TimeTen in-memory database, Oracle RAC, Oracle Advanced Queue, ArcGIS Server, ArcGIS Java API, J2EE, Spring, Apache ant, jUnit, Jenkins, cruisecontrol, Linux ShellScripting, Python Scripting

**IBM Global Services (India & USA)**

*Software Engineer | (Mar 2003 – Mar 2006)*

**Project 3**

Customer - Sprint Telecom Corp

Role -  Software Engineer

Project Context -

Wireless network provisioning team used custom software to plan and design network tower provisioning. Custom software was a J2EE enterprise application built on OC4J (Oracle J2EE container) and other J2EE stacks.

Had been responsible to design and code modules of business logic, unit test and release newer features

Key Contribution -

* Design and code test driven (in JUnit) J2EE code in BC4J (Oracle Business component for Java)
* Design core Message Driven Beans and JSP / Servlet pages
* Designed and coded stored procedures, triggers for Oracle Geospatial databases
* Train offshore IBM AD/M team to support the application post product release

Tools Used -

Oracle GeoSpatial Database, Oracle TimeTen in-memory database, Oracle RAC, Oracle Advanced Queue, MapD Server, ArcGIS Java API, J2EE, Spring, Apache ant, jUnit, Jenkins, cruisecontrol, Linux ShellScripting, Python Scripting, Orion Application Server, OC4J, BC4J, Message driven beans

**Project 2**

Customer - Avaya IP Telephony

Role -  Software Engineer

Project Context -

Avaya had SAP ERP systems for majority of the resource planning and activities. Been part of SAP HR , FICO and MM team primarily handling all integrations with other non SAP systems.

Key Contribution -

* Lead the integration team handling all IBM MQ based and webMethods based integration,
* Design changes, maintain existing Unix CRON jobs to make sure systems are running as expected
* Responsible to architect, design all non SAP custom coding in J2EE (on WebSphere) and deploy

Tools Used -

IBM MQ, IBM WebSphere, IBM WebSphere Studio, webMethods, Unix scripting, Bash scripting, JCL, J2EE development, SAP HR, FICO, MM

**Marine Software Pte. (India & Singapore)**

*Application Developer | (Sept 1999 – Feb 2003)*

**Project 1**

Software engineer responsible for modernizing an application (Planned Maintenance Service -PMS ) written on FoxPro2.6 and SQL Server for Anglo-Eastern Ship Management, Singapore.  
PMS has been a crucial business application for Ship and Container Management and the primary workflow application for maintenance engineers and supervisors.  
I have been a part of the Application Modernization team responsible for transforming PMS to a web-based thin client-server application written on JSP, Servlet, EJB, and Oracle stack.   
We leveraged Struts MVC architectural pattern and implemented all front-end presentation layers in JSP backed by Servlets.  
Backend logic was all transported from PL/SQL Stored procedures to EJB beans.  
Leveraged session beans, entity beans, or message-driven beans.

**Project 0**

Web development on Microsoft Technologies using Visual Basic modules for business logic, ASP for front-end, and SQL Server on the backend data persistence layer.  
Two-tier business applications development on Microsoft stack using Visual Basic and SQL Server / Oracle on the back end.  
Business logic encapsulation on the database using stored procedures and abstraction using functions.

Employment

**ROI Consulting Inc., Dallas TX**

*Consulting Enterprise Cloud Architect | (Sept 2022 – till date)*

**Wipro Americas, Plano TX**

*Practice Partner – EA and Cloud Consulting | (Nov 2018 – Jan 2020 / Aug 2021 – Aug 2022)*

**Tech Mahindra, Plano TX**

*Cloud Business Head | (Jan2020 – Aug 2021)*

**Atos SE, Irving TX**

*Cloud Solutions Architect | (Jan 2018 – Nov 2018)*

**Dell Services, Plano TX**

*Enterprise Architect | (Nov 2015 – Dec 2017)*

**CGI Americas, Sacramento CA**

*Enterprise Architect | (July 2013 – October 2015)*

**Infogix Inc, Chicago IL**

*Solution Architect | (December 2008 – June 2013)*

**CDC Software, Atlanta GA**

*Solution Architect | (December 2008 – June 2013)*

**IBM Global Service, Raleigh NC**

*Senior Software Engineer | (Mar 2003 – April 2006)*

**Marine Software Pte Ltd, Singapore**

*Software Engineer | (Sept 1999 – Mar 2003)*