**SUMMARY**

Eager to learn the latest technologies and implement them in the real world. Leverages technical expertise in software development to provide solutions for resolving critical operational issues. Also known for being adaptable in any environment who blends IT experience of 6 years with academic training at University of Cincinnati to offer solid skills in software engineering and root cause analysis.

**PROFESSIONAL EXPERIENCE**

**Movilitas Consulting, Sanford, FL, USA May 2016 – Present**

**Technical Consultant** (SAP Mobility, WM, IM)

* Created several custom RF programs like Delivery Picking, Cycle Counting, Goods Receipt by PO, Goods Issue, etc. for multiple clients
* Designed and developed Web Dashboards encapsulating the most important processes in a Warehouse. Created SICF handler classes and Javascript functions which enables display of real time data on a web browser. Highcharts JS library was used to display user interactive charts
* Configured RF enabled handheld devices for multiple clients. Created initial configuration and host profiles for Wavelink(Avanti) Industrial Browser on those devices. Configured Avalanche Enabler settings for centralized monitoring of the devices
* Designed and implemented receipt printing in Bluetooth enabled devices for the client’s Movilizer mobile application resulting in a reduction in the turnaround time by 20%

**SAP America Inc., Newtown Square, PA, USA June 2015 – May 2016**

**Intern,** (SAP CRM and SD)

* Implemented several business change requests for SAP CRM sales using ABAP development. Worked on components, event handlers, context nodes, attributes, views and windows. Was involved in enhancing the framework architecture on all the different software layers
* Reconfigured the Partner Determination Procedure in SAP CRM enabling SAP to deliver contractual obligations to the BPO partners
* Developed a prototype of AskSAP mobile application using Javascript/HTML5/CSS and helped setup Database model using SQL. The application is exposed to RESTful web services using the oData protocol which will be consumed by mobile devices on the HANA Cloud Platform(HCP)

**Infosys Limited, Bangalore, India September 2010-July 2014**

**Senior Software Engineer,** (SAP FI and SD)

* Created a Functional Design Specification of an application to facilitate expense report for the reimbursement of mobile phone bills and implemented it well within the stipulated time. This application is still used extensively by more than 30,000 users
* Designed and implemented the process which calculates and updates the budget at different levels in the organization. The process helped the management to make appropriate decisions on resource utilization
* Mentored a team of three newly joined employees on their project assignments. Performed system analysis and code review and helped them complete their projects ahead of schedule

**SKILLS**

* SAP Skills: Finance (GL & AR), SD (Master Data, Sales & Billing), CRM (Marketing, Sales & Service),

Logistics (Logistics Execution, Plant Maintenance, Material Management)

* Software: ABAP, SAPUI5, SAP HANA, OData Model, HTML5/CSS/Javascript, Bootstrap framework, JQuery UI, Data Dictionary (DDIC), Report Programming, Smartforms, SQL, MS Office Suite
* Working knowledge of WM, IM, PP, SD, CRM and FI functional modules

**ACTIVITIES**

* Winner at SAP IT-Intrapreneurship Bootcamp by submitting an idea that had to be prototyped using design thinking and business model innovation
* Runner up at International ERP Simulation conducted by HEC Montreal, Canada
* Won the ‘Spot Award’ at Infosys Ltd. in 2012 for demonstrating strong determination, sincere efforts and intelligent execution

**­­­EDUCATION**

**University Of Cincinnati, Carl H. Lindner College of Business,** Cincinnati, Ohio  **April 2016**

Master of Science – Information Systems

* GPA – 3.7

**University Of Mumbai, Thadomal Shahani Engineering College (TSEC)**, Mumbai**,** India **June 2010**

Bachelor of Engineering, Electronics and Telecommunication.

* GPA – 3.6