

Wilma Dsouza

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EDUCATION

Robert H. Smith School of Business, University of Maryland

December 2016

Master of Science in Information Systems

Current GPA: 3.78/4.0

Coursework and Projects:

- *Business Process Analysis* – Agile, SDLC
- *Managing Digital Business Markets*
- *Data Models and Decisions* – StatTools, PrecisionTree, SolverTable, @Risk
- *Database Management Systems* – SQL Server
- *Project Management in Dynamic Environments*

University of Mumbai, India

June 2012

Bachelor of Engineering, Computer Engineering

Graduated in top 25% of class

EXPERIENCE

Tata Consultancy Services, Chennai - India

January 2013 – July 2015

System Engineer

- Elicited storage requirements from clients, collaborated with different teams to allocate storage, which was directed towards minimizing work hour efforts by 50% and simplifying the process.
- Interfaced with business owners, consolidated space requirements, developed backup plans, created change requests, and executed over five SAN Copy migrations to move data from Clariion to VNX frames.
- Oversaw knowledge transfer sessions, delegated tasks and mentored five new hires.
- Exceeded client expectations with regards to completing SLA deliverables within specified timelines.

AWARDS

- Awarded '*On the Spot Award*' for demonstrating initiative in responding to an ad hoc storage allocation request. (2013)
- Won '*Team Delivery Excellence Award*' for contributing to the expedition of a data center relocation, resulting in 90% of business deliverables being met. (2013)

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Online Peer Review Website – Product Owner

March 2016 – May 2016

- Analyzed requirements from the stakeholder, coordinated between the stakeholder and Scrum team, and oversaw the creation of the website.
- Prioritized user stories by leveraging technical and business knowledge.

Predicting Movie Ratings

March 2016 – May 2016

- Predicted patterns in movie ratings based on predictor variables such as gender, age, occupation, and geographical location of reviewers by collaborating with a team of four members.

Customer Care Management System

October 2015 – December 2015

- Evaluated business functions and transactions, formulated the Entity Relationship Diagram (ERD), designed the relational schema, normalized the logical schema, and built the website using Salesforce.
- Implemented SQL DDL, DML statements, and SQL SELECT in Microsoft SQL Server.

ADDITIONAL INFORMATION

CERTIFICATIONS:

Google Analytics Individual Qualification

August 2016 – February 2018

LEADERSHIP OPPORTUNITIES:

Smith Master Student Association Ambassador (SMSA): Organized networking and cultural immersion events targeted at increasing engagement and strengthening student community.

SOFTWARE SKILLS:

Technical Skills: SDLC, Agile (Scrum)

Tools & Platforms: SQL Server Proficiency, Visio, UML, Linux, Windows, Salesforce, Dreamweaver, Tableau (Beginner), EMC products (Open Replicator, SAN Copy), MS Excel Proficiency, Big Data tools (Hadoop, Pig, AWS)

Programming Languages: HTML, CSS, R, Java