Jhansi Kambalapally

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https://github.com/jhansi22/gitRepository

Web Developer

A recent graduate in Engineering Management and an experienced Business Analyst with an excellent understanding of SDLC, and Agile-Scrum. Looking for a Business Analyst position where I can make use of my technical and management skills in delivering effective business services.

Skills

JavaScript, JQuery, AngularJS, Object Oriented Language- Java, PL/SQL, HTML5, CSS3, PHP, MS SQL Server 2016, Oracle 10g, Selenium, JIRA, Confluence, TOAD, Bootstrap, MasterControl, UML, Activity Diagram, Workflow Diagram, Pivot Tables, VLOOKUP, Tableau Desktop 10.5.3, MS Project, MS Visio, MS PowerPoint, MS Excel, MS Access.

Education

Northeastern University 2015-2017
Engineering Management, Masters

Academic Projects

Database: Developed a database model for a Cellular Company to store the customer, call and billing details using TOAD, MS SQL Server, and PL/SQL.

Website: Created an online Learning Management System using JavaScript, JQuery, HTML5, CSS3, Bootstrap.

Supply Chain: Researched on the New Balance Company's Supply Chain Strategy by analyzing the Lean Manufacturing Principles, Product Design, Logistics, Distribution Centers, Transportation and Software of the company.

Certification

CSM 2017 (Certified Scrum Master from ScrumAlliance)

Experience

Web Developer/QA Analyst,
Acceleron Pharma Inc. Boston   **Jan-Jun 2017**

- Managed the end-to-end project of developing the 'Deviation', 'Temperature Excursion' and 'Assay Tracking Log' forms by gathering and analyzing requirements from the QA and QC teams.
- Developed and tested the forms using scrum principles by creating iterative development and monthly goals.
- Performed database testing by using SQL, executed various DDL and DML statements.
- Conducted user interviews, gathered requirements and analyzed the requirements.
- Prepared Business Requirement Documents, Functional Requirement Document, and Non-functional Documents from the gathered requirements.
- Created Requirement Traceability Matrix (RTM) to trace the requirements and to make sure the project requirements are being met.
- Involved in UAT by providing users with test cases and scenarios, and assisted them through the testing process.
- Updated Design, Functional, IQ (Installation Qualification), OQ (Operational Qualification), PQ (Performance Qualification) and SOP (Standard Operating Procedure) documents for the developed forms.

IT Analyst/Scrum Master,
TATA Consultancy Services, India   **Sep 2010-Aug 2015**
Client: Ericsson; Project: Fault Management System

- Served a team of 7 members as the Scrum Master by facilitating Daily Scrum, Sprint Planning, Release Planning, Backlog Grooming, Sprint Reviews, and Retrospectives.
- Gathered requirements, created documentation including Use Cases, Business Requirements Specification, and Functional Specifications.
- Reviewed test documents, tracked requirement changes, organized status meetings with stakeholders and sent status reports to the clients.
- Tracked and managed Product backlog, Burndown metrics, Velocity, and Task breakdown.
- Strong understanding of User Stories, Epic, Pair Programming, Planning Poker, Distributed Teams, and Retrospective Games.
- Designed test procedures and test cases for two new applications according to the functional specifications.
- Performed Functional, Regression, Sanity and Performance testing and reported the identified bugs by creating a Trouble Report(TR) in the Ericsson's Mhweb ticketing tool.