Megha Jain
Business Analyst
3 Years+

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Profile

Hard Working IT professional, with proven leadership responsibilities, and product – development skills seeking to apply my abilities for the position of Business Analyst.

Professional Summary

- Diligently managed digital applications using Agile Scrum and hybrid SDLC, while ensuring quality and accuracy.
- Highly skilled at requirements elicitation, planning and monitoring.
- Develop roadmaps for short and long-term work, manage prioritization, and monitor the work to meet objective.
- Develop and update documentation of business system requirements, writing functional specifications resulting in model templates for use with clients.
- Responsible for supporting both U.S. and "offshore" resources in testing, application development, integrations, regressions, and user acceptance.
- Analyzed and modeled databases using SQL.
- Developed Java, jQuery, Angular and HTML5 web applications.

Current Experience

ATCS, Jaipur
Business Analyst
Nov 2018 - PRESENT

- Negotiate and liaise between business teams, technology teams, and support teams.
- Successfully undertaken the role of SPOC for the entire project team and transitioned company's development model from Waterfall to Agile Scrum framework.
- Converted short term projects to long term sustainable engagements, by understanding product background and market use cases.
- Standardized requirements elicitation protocols and processes to provide uniform developer understandable documentation and eased transition within the BA team.
- Manage projects through status meetings, weekly reports, identifying risks, and tracking issues.

Past Experience

TCS, Mumbai
Assistant System Engineer (Angular Developer)

- Analyzed system requirements, including identifying program interactions and appropriate interfaces between affected components and sub systems. Identify the dependencies on other applications, components, and subsystems.
- Made design recommendations towards the development of new code or reuse of existing code.
- Participated in Sprint Planning, Tasking and Estimation of the assigned work.
- Taking an active role in structuring our single page applications to make them easy to maintain and to ensure they are highly modularized.
- Cooperating with the back-end developer in the process of building the RESTful API.
- Proficient in industry standard best practices such as Design Patterns, Coding Standards, Coding

modularity, Prototypes etc.

- Hands-on software development with Angular 5, HTML5, CSS3, LESS, JavaScript and at least one other language (e.g., C, C++, Java, Python, SQL etc.)

ESMG Technology Operation Update | MERCK
Domain Logistics
Tenure 8 months+

PV (Pharmacovigilance)

PV portal is designed for analyzing all the feedbacks posted by users anywhere on social media, forums, or any medical shops to keep a check on the performance of the pharmaceutical drugs sold by Merck. It focuses to give a detailed insight of all the processes and dashboards involved in monitoring all the assets and managed accounts.

Engineering System Services | MBUSA
Domain Logistics
Tenure 14 months+

Project Overview

A logistics management portal for HO (Home office) users to keep track of every detail related to Mercedes Benz cars i.e., car construction, car configurations, car safety concerns etc.

(A.) PAC (Part Assistance Center) & StockPro

PAC workbench in NetStar portal aims at the creation of parts related cases by the dealers. Also, in ESS-HO portal the agent can create cases on behalf of the dealers and do further processing on it. It is integrated with the existing system - NetStar/ESS-HO framework. The integration needs to be seamless with appropriate user governance and role entitlements.

(B.) NETSTAR

This is an MBUSA based project which handles all activities related to Mercedes-Benz. Dealers login to website, defines vehicle configuration. As they place orders their request processes according to the number of components exist at our end. At the end of every month reports get generated which are required by dealers as they need to show the MBUSA office how many vehicles they have sold out to customers.

Unified Procurement | NCDEX
Domain E-Commerce
Tenure   10 months+

Focus of this project is on offering a user-friendly provision to procure pulses from farmers, assay, stock it in the warehouses and achieve easy funding for the farmer against the procured commodity. This platform works as a complete user interface for monitoring and keeping track of commodities while procuring it from farmer to Warehouse.

Scholastics

B.Tech & M.Tech (CS) 2017	Higher Secondary 2010	Secondary 2008
Banasthali University, Banasthali, Rajasthan	Banasthali University, Banasthali, Rajasthan	Mahaveer Shiksha Niketan, Kishangarh Renwal, Rajasthan

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