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SUMMARY

- Experienced in SDLC with agile methodologies. Strong business analysis and product experience.
- Excellent oral and written communication skills with experience in delivering results through collaborative team meetings.

EXPERIENCE

Client: CVS Health Location: NYC (Remote due to Covid), RI Duration: Mar 2020 - Present

Title: Product management/BSA

CVS Health is a retail pharmacy chain including health insurance provider with around 4.5 million customers served daily.

- Worked with Business analyst teams in business solution planning, business case development, and managing customer requirements throughout the development lifecycle which included taking care of 7 to 8 products at a given day.
- Collaborated with the BA and Business Partners throughout the requirements effort and achieved 33% in time reduction.
- Led and performed current state analysis to assist in the definition of new concepts for engineering.
- Partnered with the business, engineering, and data science teams to define scope, plan, development cost and timelines.

Client: Emblem Health

Location: NYC Duration: Sep 2018 - Mar 2020

github.com/tijugeorge

Title: Sr. Business Analyst/Jr. Product Manager

Emblem health caters to 3 million members in New York and tristate area including 12 neighborhood care locations.

- Assisted the medical management business team as an assigned technical BA from inception to production.
- Facilitated requirement gathering with business stakeholders, dev team, testing team, project manager to capture business needs for the new product to be developed & documented it in the BRDs increasing productivity by 20%.
- Collaborated with the development team to implement changes to existing applications, improving product in addition to creating training documents, user-manuals, and user guides for first time users.
- Wrote user stories and elaborated the stories in the agile framework keeping the product optimization in mind.
- Designed a detailed Functional Specifications Document that aims at describing every function and use case of the product requested by the business team.
- Led the QA testing team in the testing effort by creating a Test Plan and clearly defining the acceptance and failure criteria for the product designed. Documented results in a report while reporting bugs in the Bug Tracker.

Client: Florida and Colorado State Health and Human service agencies

Location: FL & CO

Title: Business Systems Analyst

Duration: Sep 2016 - Aug 2018

- Acted as a liaison between client and technical solutions/support groups, using strong communication skills to elicit, document, analyze and validate business processes, systems, and solution requirements.
- Participated in daily scrum calls with the offshore team to gather status updates and to provide information on action items which were of priority for the next day.
- Identified features which needed to be integrated into the system from the business team and delivered Epics, User Stories and Acceptance Criteria to the dev team.
- Effectively supported the Project Manager in communicating Delivery Status, Risk & Mitigation Plans, and Escalations to Leadership Team.
- Maintained a dashboard on the Project SharePoint to keep track of the change request submitted and categorized them as active, approved, deferred, or rejected.

Texas Tech University - IT Division

Title: IT Student Analyst/Teaching Assistant

Location: Lubbock TX Duration: Dec 2014 - May 2016

- Served as teaching aide for class of 40 students for Databases and business intelligence; graded and supervise exams.
- Help students in learning and applying big data technologies with software including python in data science.
- Worked as technical analyst for IT Division by providing front line software related issues and support to Staff, Faculty & students with daily closure of 15-20 tickets on priority basis.
- Troubleshot Microsoft OS, Linux OS, MacOS, computer network & communication protocols.

EDUCATION

Rawls College of Business, Texas Tech University, TX

Master of Science in Management Information Systems (STEM)

Aug 2014 – May 2016

Coursework: Decision Theory and Business Analytics, Data and Text Mining, Prescriptive Analysis, Business Problem Solving, Database Concepts, Statistical Concepts, Data management and Business Intelligence.

Secretarial Coordinator with excellent organizational skills for Big Data Symposium at Texas Tech University for the year 2016 handling and coordinating with all departments in Texas Tech.

Volunteer tutor at Institutional Diversity, Equity & Community serving underprivileged communities the Lubbock area, TX. Tutored around 2 to 4 students in a week giving them guidance in physics and math.

University of Mumbai, India - Computer Science

Aug 2010 - May 2012

PROJECTS (Graduate business school)

- Contextual Chatbots with TensorFlow (Python, machine learning) https://github.com/tijugeorge/Chat-bot
- Social Network Analysis using FB API https://github.com/tijugeorge/Project-2/blob/master/Project-2/Prescriptive-Analytics.pdf
- Movie Trailer Website (Python, HTML, CSS) https://github.com/tijugeorge/Movie-trailer-website

ADDITIONAL INFORMATION

Programming Languages: Python, SQL

BI Tools: SAS EG, SAS EM, SharePoint, Gephi, Excel, HP ALM, GitHub, VSTS/TFS.

Databases: MySQL, Oracle 11g, SQL Server

Interests: Road trips, visiting places of historical importance and meditation.