**YASHWANT REDDY VUYYURU**

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**EDUCATION:**

UNIVERSITY OF MARYLAND, College park, MD GPA: 3.6

M.Eng in Project Management Graduation: December 2018

SRI KRISHNA COLLEGE OF ENGG & TECH Coimbatore, India Graduated: Jun 2015

B.E in Electronics and Communication Engineering GPA: 3.8

**SKILLS:**

Smartsheet, JIRA, Confluence, MS Word(Docs), MS Excel(Sheets), MS PowerPoint(Slides), Salesforce, Tableau, MS Outlook, MS Project, google analytics, SIX sigma, AGILE, risk management, client management, HTML, CSS. SQL, R, SharePoint. UI/UX tools- Sketch, Adobe XP

**WORK EXPERIENCE:**

**Pearson- Chandler, Arizona:**  February 2019- Present

**Product manager:**

Product manager for 3 Agile focused teams for a core Pearson K-12 education platform/product- Realize

• Served as a subject matter expert for 3 project teams focussed on understanding customer needs to improve Pearson product- Realize

• Served as a product owner for the maintenance teams by identifying problems and by meeting the needs of internal and external customers

• Translated business requirements to functional requirements, wrote user-stories/epics and validated based on acceptance criteria

• Participated in daily scrum sessions held and assisted in backlog grooming

• Proposed and assisted in creating epics/stories for the team to work on in order to improve product features for about 10K customers across the USA

• Served as a central point of contact for CESAR- a tool in jira for addressing customer issues

• Performed data analysis and identified trends in customer escalated issues across both platform and content

• Assisted in identifying the broad product and feature metrics, measured the performance and prioritized future development needs based on customer feedback

• Created high-level strategy/ roadmaps and vision, by assisting in phased monthly releases for products and presented progress to executive management

• Worked across the company with engineering, UX, dev ops and business stakeholders including finance to deliver business specific value.

**Charter Communications (Spectrum)- Denver, Colorado:** May 2018 – August 2018

**Product management Intern:**

• Worked with software engineers, project managers and systems engineers, UX team in implementing the spec guide for the video operations team and ensuring product aligned with business objectives

• Created user stories, use cases, playbooks and salutes for the projects that were ready for deployments by defining the requirements and held meetings using WEBEX accordingly

• Documented the product requirements, with clear specifications and documentation including use case diagrams and modeling

• Managed both production and non- production deployments, by means of QA, acceptance testing and smoke tests

• Reviewed product performance, analyzed potential issues and made suggestions for improvement

**Graduate Research and Teaching Assistant- University of Maryland:(healthcare)** December 2017-February 2019

• Identified the key performance indicators for the projects, created databases and spreadsheets for the data obtained

• Worked on MD reviews data for prediction of sanction provision and on baseline needs assessment of hospitals in resource limited settings in low and middle income countries for international medical volunteers

• TA for the course “Introduction to Project management principles” for Spring 2018 semester

**Comparative Agility (E- commerce) – Las Vegas**  August 2017- December 2017

**Product Manager- Intern:**

• Owned the product roadmap, identified the key business metrics and documented the use case definitions to convey insights for product development

• Collaborated directly with engineering team, operations team, marketing team to derive ideas for product innovation and marketing and worked with the business analysts, UX team, software development team and the data science team in creating a new design for the product and redesign of the product and on providing alternative visualization solutions by identifying the various correlation patterns and detected the most significant factors that affect the team development

• Performed smoke testing of various features that were implemented and assisted in projects scheduling and documented and created user stories using JIRA, and maintained SharePoint to in order to keep track of the work that is being done

**Bank of New York Mellon, Chennai, India** January 2015-December 2016

**Product Manager and data analyst:**

• Assisted in translating business requirements to functional requirements, developed use cases, stories/epics and identified the KPI for the teams on the product that was worked on

• Documented the processes, created models, designs, flow charts and made recommendations for the team by helping in critical decision-making schemes

• Worked with the application performance management team using AGILE methodologies to provide comprehensive visual analysis of data using Tableau, SQL and helped in presenting reports for the team

• Collaborated with the BNY Mellon extreme platform team in London to provide impact analysis for data and improved timeframe for completion of those projects by 30% by mitigating the factors that affected business the most

• Developed various analytics models for the Digital Pulse team and the product owners using R and tableau to ensure business continuity and technology alignment