

# MAHIDHAR PUTTHA

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Data-driven analyst with 5 years of experience leveraging SQL, Python, and visualization tools like Tableau and Power BI to analyze large datasets and generate business insights. Proven ability to build dashboards, manage data-heavy projects, and collaborate with cross-functional teams to inform strategic decisions. Eager to apply analytical and problem-solving skills to drive product innovation at Meta.

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## EDUCATION

CGPA:

## WORK EXPERIENCE

### **Business Analyst, Client: GENERAL MOTORS**

*Jun 2021 – Till date*

- Collaborated with multiple design teams and functional heads at General Motors to identify and deliver changes, product marketing, requirement gathering, and documentation about HMI process for their in-vehicle displays.
- Worked with Product Owners and SMEs to create workflows to prioritize campaign and resource allocation which increased efficiency of the project and reduced scheduled time from average 1 – 2 weeks.
- Identified, Gathered and Prepared Business Requirements Documents (BRD) and Functional Requirements Document (FRD) for the purpose of developing and maintaining requirements through version controlling.
- Performed UAT testing by capturing UAT Test scenarios and UAT Test cases and logging defects.
- Responsible for creating User Stories, Features, UAT test cases and Training documentation where necessary.
- Captured requirements for tracking various metrics using Tableau visualizations and was responsible for handling several demos to the Business users.
- Gathered, filtered, sorted, and analyzed large sets of data from internal systems using SQL and MS Excel.
- Executed SQL queries in MS SQL Server to execute simple tasks and curate data for various Tableau visualizations.
- Served as a liaison to other teams in planning, coordination, development, and deployment of multi-team enhancements. Projects and assisted in defining measurable success criteria, developing, and reviewing documented test plan User Acceptance Testing (UAT)
- Identified current and future state business processes helping business stakeholders envision the future and how their work will change to support the future.
- Created reports and dashboards on overall key performance on various metrics across all GM Business Units using Tableau and Power BI to provide accurate and meaningful business insights to clients
- Prioritized Production issues, backlogs and assigned them to the development team. Facilitated meetings with global teams and stakeholders for weekly project status and estimate project timelines and identify milestones.

### **Business Analyst, Flair Tech Solutions LLC Seattle, WA**

*Mar 2021 – May 2021*

- Working experience in Software Development Life Cycle (SDLC) using Agile-SCRUM model, which encompasses Planning and Analysis, Development, Validation, and Deployment phases.
- Analyzed Business Requirements as a part of Implementation Projects and provided extensive support.
- Proficient in collaborating with cross-functional teams and able to foster constructive working environment.
- Performed Data mapping of Source and Target fields and ensured that the systems were integrated correctly.
- Involved in creating various Data mapping documents by understanding the Source and Target tables and their respective transformation rules etc.
- Involves in creating Data Mapping, Data Glossary and Data Dictionary documents for seamless integrations of Source and target systems.
- Participated in key meetings with clients including requirement sessions, and end-user training. Acted as a stakeholder of product backlog, worked with development team to ensure output to be aligned with expectations.

### **Operations Manager, Southern Methodist University, Dallas, TX**

*Feb 2019 – Dec 2020*

- Directed 20 employees to provide best onboarding customer experience by Influencing their duties and tasks.
- Oversaw all areas of Operations to ensure proper coverage, appropriate work efficiency, and safety measures.
- Monitored and evaluated operations of facilities includes IT, Business Development, and Financial Management.

### **Business Analyst, Client: GM (Employer: PeopleTech Group Inc)**

*Jun 2016 – DEC 2018*

- Reviewed and prepared business requirements document, User Acceptance Test cases, plans and data elements.
- Experience working with Agile/Scrum writing user stories and following the development process through user story acceptance and project management tools JIRA, Microsoft Visual Studio for supporting SDLC.
- Involved in creating several UAT Test scenarios and Testcases and ensured smooth delivery of the application.
- Participated in key meetings with clients including requirement sessions, system demos, user acceptance testing and end-user training.
- Acted as a stakeholder of product backlog items, worked closely with development teams to ensure the output to be aligned with expectations.
- Led and facilitated requirement sessions with impacted business unit SMEs to capture detailed project requirements.

## **ACADEMIC PROJECTS**

### **Amazon Web Services** | *EC2, VPC, S3, CloudFront, CloudWatch*

- Created EC2 instances and deployed in VPC; Created S3 bucket for version controlling and data storage.
- Configured CloudFront for content delivery networks and implemented logging and metrics using CloudWatch.

### **Recommendations to PASSNYC** | *Project Management, Business Planning*

- Acted as a project manager and established a sustainable model to improve high school education system in NYC.
- Wrote and Implemented business plan to execute better exam registering percentage and managed the highly talented and motivated team of 5 to deliver the project on time and succeeded in it.

## **TECHNICAL SKILLS**

- **Tools Languages:** Tableau, Power BI, Excel, ETL, Apex data loader, Salesforce, NetSuite ERP, GitHub, Minitab, SDLC, R, Python, SQL, Oracle 11g, MySQL, Jira, Microsoft Visual Studio.
- **Cloud Computing:** Amazon Web Services, Google Cloud, Azure cloud, Salesforce.com
- **Project Management:** Agile and Scrum methodologies, Requirement's gathering, JAD sessions, BRD, FRD, Use Case, Functional Requirements, GAP Analysis, Kanban, Stakeholder Analysis, Project Planning.

## **ACHIEVEMENTS**

- Increased efficiency of the project and reduced scheduled time from an average of 1-2 weeks by creating workflows to prioritize campaigns and resource allocation.
- Directed 20 employees to provide best onboarding customer experience by influencing their duties and tasks.