

PRIYANSHI DAS

Jaipur, Rajasthan

📞 7734800722 ✉️ priyanshi.d19@gmail.com [in linkedin.com/in/priyanshi-das](https://www.linkedin.com/in/priyanshi-das) github.com/Pry19

Professional Summary

Results-oriented Technical Business Analyst with a proven track record of leadership in driving projects to success through strategic business and data analysis, learning and innovative problem-solving. I bring expertise in translating business needs into technical solutions coupled with a passion for extracurricular pursuits such as national-level achievements reflect my ability to excel in diverse environments and contribute positively to organizational goals.

Technical Skills

- **Hard Skills:** Business Analysis, Data Analytics, SQL, Aligning with Customer Feedback, Client Engagement, Agile Methodology, Requirements Gathering, UI/UX Designing, User-Stories Creation, Wireframing, Architecture, Database and ER diagram designing, Project Management, Defining Technical Specifications, Product Management, API testing, UAT Testing, Basic DSA
- **Tools:** JIRA and Confluence, MS. Word, Advance Excel, SQL Server Management Studio, Mulesoft, Salesforce basics, Data Integration, Postman, Visualisation tools (Figma, Canva, Draw.io), DBAmp tool for Salesforce migration, Autodesk Fusion 360, Ui Path RPA, 3D Printing and Modelling, CRM/CLM (beginner)
- **Soft Skills:** Collaboration, Interpersonal Communication skills, SDLC, Time Management, Cross-functional Collaboration, Leadership, People Management, Efficient in Problem Solving
- **Languages:** SQL, C/C++, Python basics, Fortran, RAML

Certifications

- BA (Agile + Project Management) Certified By Synergetics and Microsoft Partner, Billdesk
- Product Management Certified
- C Programming Certified (Kirnani Tech.)
- SQL Bootcamp – Udemy

Experience

Billdesk

Technical Business Analyst

July'23-Present

Mumbai, Maharashtra

ISRO

Researcher

Jan'23-June'23

Ahmedabad, Gujrat

JECRC University

Core Relationship Executive in Internship Cell
Public Relations Specialist in The Student Council'21
Coordinator Head in Techno-Cultural Sports Fest
Captain In AIU'2020 (Rugby)
Group Lead in D'Fest Classical Dance Competition

May'19-May'23

Jaipur, Rajasthan

Education

JECRC University

Bachelors of Technology in Computer Science Engineering

Aug'19 - Aug'23

Jaipur, Rajasthan

Projects

SDK Plugins

Sept'23

- Orchestrated the seamless integration of SDK plugins into popular e-commerce platforms such as Shopify and Wix, leveraging advanced technical skills in API integration and plugin development to enhance the payment processing capabilities for non-technical clients.
- Crafted comprehensive documentation and user guides for the SDK plugins, simplifying the onboarding process for clients and demonstrating strong technical writing and communication skills.
- Provided hands-on support and training to less technically proficient clients, ensuring successful implementation and utilization of the SDK plugins, showcasing expertise in client relationship management and technical support.

OPS Portal

Aug'23

- Spearheaded the design and development of an intuitive operations portal, demonstrating proficiency in project management, UI/UX design, and backend development to create efficient onboarding frameworks for merchants.
- Acted as a liaison between the operations team and developers, utilizing strong communication and coordination skills to ensure alignment of project objectives, manage Jira tasks effectively, and provide technical guidance as a business analyst.
- Managed the end-to-end API development process, from requirement definition to testing, showcasing expertise in API integration, requirement gathering, and quality assurance to deliver a robust and scalable solution for streamlined merchant onboarding.
- Developed a detailed technical document outlining the step-by-step procedures for merchant onboarding, including system requirements, integration methods, and troubleshooting guidelines, demonstrating proficiency in documentation and technical writing.

TAUKTAE 'The 2020 Cyclone'

Jan'23

- Leveraged Fortran programming language to develop advanced algorithms for rapid wind retrieval from real-time satellite data, demonstrating expertise in programming and numerical analysis.
- Utilized thermal infrared, water vapor, and visible channels from INSAT-3D and 3DR satellites to analyze Cyclone Tauktae trends and patterns, showcasing proficiency in remote sensing techniques and meteorological data analysis.

Spider Bot

Mar'22

- Designed for Surveillance and Rescue Operations
- The structure is completely 3D Printed thus making it a single unit that can withstand harsh conditions, it is also customizable to input different devices and sensors like cameras, heat sensors etc. depending on the requirements.
- Equipped with long range 6 Channel Receiver

Whatsapp Bot (Using UiPath Automation)

Jan'22

- Sends personalized message to each number
- Feed on CSV file that has Number and message
- Supports 1000 calls each iteration

Achievements

- Best API Development Award (Billdesk)
- (1st Runner Up) Smart India Hackathon
- Ideathon Semi Finalist
- Botathon (Semi-Finalist)
- Gold Medalist (SOF Science Olympiad)

Extra Co-curriculars

- National Baseball Player
- Gold Medalist in Odissi Classical Solo Dance Competitions
- Gold Medalist in Discus Throw
- American Football (Rugby All India Universities) Player
- Oil Painting
- Singing with Ukelele (Instrument)