Sajith P Pradeep

Product Manager & Experienced Business Analyst, specialized in building Front end web and mobile applications for iOS and Android devices, looking out for opportunities to build amazing products and solve challenging problems.

in Linkedin

Github

Summary

where I focus on developing client products, with a strong emphasis on user experience and customer satisfaction. My role bridges business, technology, and design to create products that are both appealing to the end users and aligned with the client's business objectives. I have collaborated with numerous clients across diverse industries, developing front-end applications for web and mobile (iOS and Android) platforms. Additionally, I work closely with design teams to craft solutions that **address user pain points** while maintaining a **high-quality user experience**.

I am a Product Manager & Seasoned Business analyst with experience working with cross-functional teams at Deloitte Studios,

Experience

Deloitte Consulting India Pvt Ltd **Product Manager**

March 2022 - Present

Bangalore

American Pharmaceutical client The objective was to extend the existing design systems to accommodate a new dosing regimen.

- Defined and prioritized the features for an insulin and blood glucose tracking application and worked with the design
- team to create UX wireframes and detailed High fidelity designs. Conducted a discovery session to understand user pain points using an empathy map to finalize the feature list for the
- first release. Guided the design team to create wireframes and high-fidelity designs, incorporating insights from the discovery
- workshop. Created Product Requirements Documents (PRDs), user stories and logic flow diagrams.
- Successfully completed the project within a tight 2-month timeframe.
- American domestic airlines client

Defined the success metrics and the KPIs.

The aim of the project was to streamline travel time, enhance customer experience, and reduce boarding delays.

Developed a "Day of Travel" app to provide timely reminders based on traffic conditions via Google Maps integration, and offer transport options, including car rentals, with parking guidance and geo-fencing for airport entry.

- Created an MVP and began initial UAT testing, but the project was halted due to budget constraints imposed by the COVID-19 pandemic.

Conducted **research on airline operations and user boarding processes**, **defining the KPI** as reducing the time from home departure to flight boarding. **Metrics** included total time from home to airport and from airport entry to boarding gate.

Internal tool for asset maintenance

The app also included internal navigation to assist users through check-in, security, and to the boarding gate.

Developed an internal Salesforce tool for asset maintenance across locations. KPI: Identify at-risk assets before failure and enable remediation.

Used asset performance history to measure failure rates and created Salesforce dashboards for easy access to asset

Deloitte Consulting India Pvt. Ltd.

information.

- Business Analyst Bangalore As a Business Analyst, I had worked closely with the Business, Design, Development and QA teams to deliver high quality

I've worked with clients across diverse industries, including Life Sciences, Healthcare, Retail, Manufacturing, and Customer

create user stories for design and development.

are followed during the Software Development Life Cycle (SDLC).

to refill the medications on time and track their symptoms.

Developed front-end pages using React.js, HTML, CSS, and jQuery.

Part of the marketing team for organizing various events within college.

products that meet the needs of the Stakeholders without compromising on User Exerience and Technical capabilities.

October 2015 - December 2020

Service.

- My role involved **detailed interactions with client stakeholders** to document requirements, which were then used to
- QA teams. I've also served as a Scrum Master, ensuring AGILE processes like sprint planning, demos, standups, and retrospectives

I also created user flow and logic diagrams to clarify requirements during sprint planning and support development and

detailed reports to track the progress of the sprints. Below are some notable client projects from my experience as a Business Analyst -

Also, carried out capacity planning to ensure that the right amount of stories are picked up for a sprint and created

- Creating a customer support web portal for an American Computer manufacturer client. Worked with the client Product Owner to understand the new functionalities and created detailed user stories to aid in the development process.
- Creating a patient companion application for an American Pharmaceutical client. The patient companion application will

help the patient to track their medication, give them timely reminders to take their medications and also help the patients

that will enable the user to monitor their blood glucose levels and insulin intake units on a daily basis and suggest changes to their dose based on the changes in user's blood glucose readings, which are synced via bluetooth using connected devices to the app.

Worked on creating a customer loyalty app for an American retail chain client, that provided various loyalty benefits to

users in terms of reward points and personalized discounts, which in turn helps to drive more store visits.

Also, worked on creating a Class 2 SAMD (Software As a Medical Device) application for the same pharmaceutical client,

Senior Software Engineer Bangalore Worked as a UX Designer and Front-End Engineer for a multinational oil and gas corporation, developing a section of their

components, streamlining the design process and avoiding the need for an additional designer.

Frontend Engineer

Wipro Digital

Collaborated with cross-functional stakeholders and the Product Owner to create wireframes using existing app

Bangalore

January 2021 - June 2021

Faced challenges with scope creep as new requirements emerged which eventually lead to the proect getting extended, which highlighted the importance of rigorous planning and scope management for timely delivery.

Gained insights into high-level design processes and provided mentorship in front-end coding to team members.

Coffeebeans Consulting India Pvt. Ltd. June 2021 - March 2022

Worked as a Frontend engineer for a retail chain giant in the UK for enhancing their order fulfillment web portal.

The portal was also lacking the desired unit test coverage. Worked on implementing the requirements for the features and also helped in improving the coding standards by

Electronics and Communications

Secretary of the Entrepreneurship cell.

analysis, Product life cycle management, User experience research

employee portal with a 5-month deadline.

The major goal of this assignment was to improve the delivery efficiency and optimize the order management system.

Education **Government Model Engineering College** October 2011 - April 2015

implementing the latest React features and successfully improved the overall code coverage by 20%.

Requirement gethering, Business Requirements Documentation, Release planning, User story creation, Design thinking, Stakeholder management, Software Development Life Cycle (SDLC)

Product Management

Business Analyst

Scrum Master

Tools

Skills

Agile methodology, Agile Project management, Sprint planning, Sprint retrospective, Demo, Capacity planning, Story pointing and estimation, Tshirt sizing

Product strategy, Competitive analysis, Market research and analysis, Product roadmapping, Design thinking, Product metrics, User data

Figma, Google Analytics, Salesforce, iOS, Android, Notion, Glide, Bubble, Flutterflow

Front end web development Javascript, React.JS, HTML, CSS, Node.JS, Git, Postman

Product management

Projects

JIRA, Confluence, MS Powerpoint, MS Excel, Figma, Invision, Draw.io, Lucid charts

Co-founded an online platform for students to buy and sell pre-owned textbooks as part of a college entrepreneurship

Startup to buy and sell used textbooks

Business Analyst and Scrum master

Managed both the acquisition of textbooks from sellers and the delivery to buyers within the college.

- Initially handled orders within a 10 km radius by personally managing deliveries and charging a small fee. Faced challenges scaling up when orders extended beyond the college and city limits, leading to the eventual shutdown of
- the platform due to supply constraints and lack of delivery infrastructure.
- Personal Habit tracking framework Created a personal habit tracking framework to incorporate positive habits in life by taking inspiration from popular self

- help books. Designed a dashboard view using Notion to keep on track with the daily tasks.
- Used Notion databases to create different views to easily manage the tasks and routines and ensure that small tasks are completed on a daily basis to achieve the end goal.