



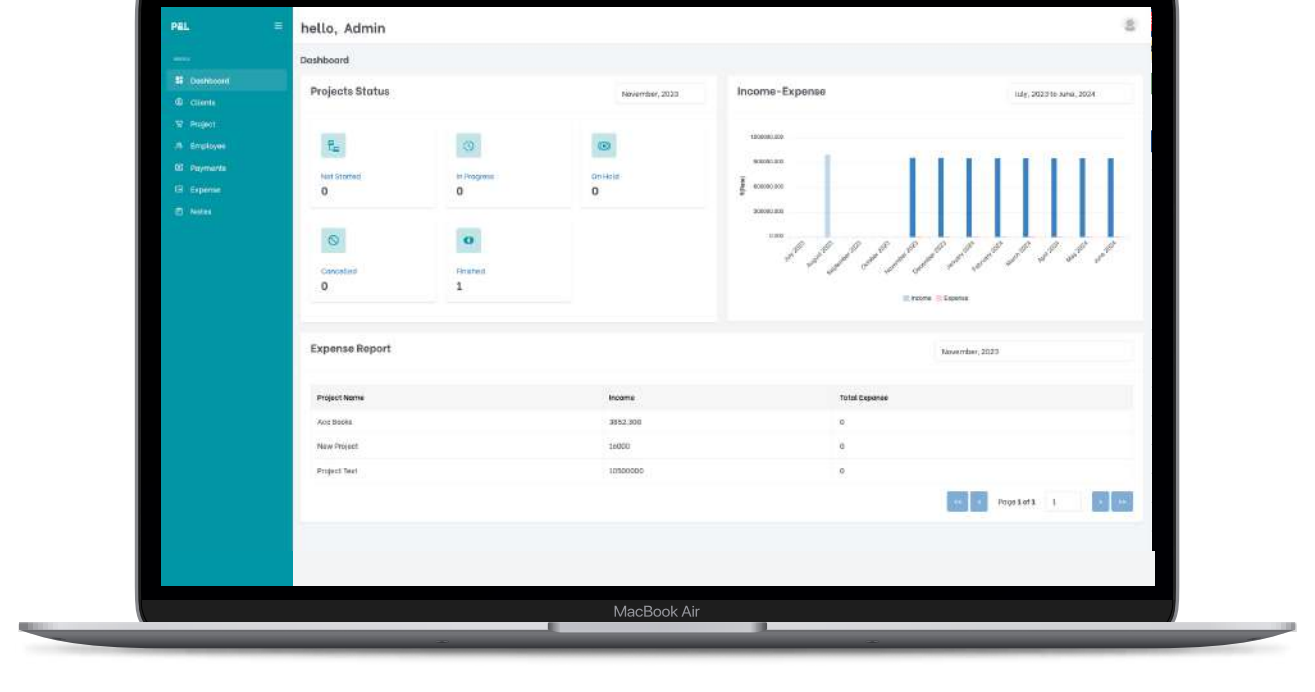
Profit & Loss:

Profit and Loss Quantification Application

One-of-a-kind web application allows business owners to be in the know of profit & loss!

About The Project

Profit & Loss is a web application designed for business owners to easily monitor their company's earnings and spending related to their projects. It provides a centralized hub where all the important project details are stored, making it simple for users to manage and track their project finances and avoid any confusion when calculating projects profits and losses.



Tech Stacks



React



.NET Core



SQL Server



About The Client:

"Gaurav Priya" is one of our invaluable clients from Australia. He was dealing with obstacles when keeping track of project details; hence, he connected to us to build an app and resolve the issue.

Problem Statement

Every project involves various proceedings, and the client found it tough to keep track of every single detail of the projects. Therefore, he wanted us to build an application that could help him easily track all the detailed information of every project being worked on.

| Project | Start Date | End Date | Project Type | Project Status | Revenue | Expenses | Profit |
|--------------------------|------------|------------|----------------------|----------------|------------------|------------------|------------------|
| Project 1 | 2020-01-01 | 2020-03-31 | Software Development | Completed | 10,000.00 | 5,000.00 | 5,000.00 |
| Project 2 | 2020-04-01 | 2020-06-30 | Software Development | In Progress | 15,000.00 | 8,000.00 | 7,000.00 |
| Project 3 | 2020-07-01 | 2020-09-30 | Software Development | On Hold | 5,000.00 | 3,000.00 | 2,000.00 |
| Project 4 | 2020-10-01 | 2020-12-31 | Software Development | On Hold | 5,000.00 | 3,000.00 | 2,000.00 |
| Total Net Revenue | | | | | 35,000.00 | 19,000.00 | 16,000.00 |

Solution

We did a proper analysis and ventured to bring the solution to the table. We successfully built an app like "Profit & Loss" that troubleshoots the obstacles of our client. Now, he can track all the occurrences related to projects with ease and convenience.

Dashboard

It shows the current status of the project. It also displays the monthly income and expenses and has a report for each month's expenses, so the user can quickly see how much money went out in a particular month.

Clients & Project

These modules offer in-depth information about the clients and the projects. It covers everything from the project's start date to a thorough description. It also includes specifics about the employees involved in the project, records of all payments received, and various documents related to the project, which are attached for reference.

Employee

This module contains all the essential information about an employee. It includes details such as their job engagement model, the specific tasks or projects they are currently involved in and their job category.

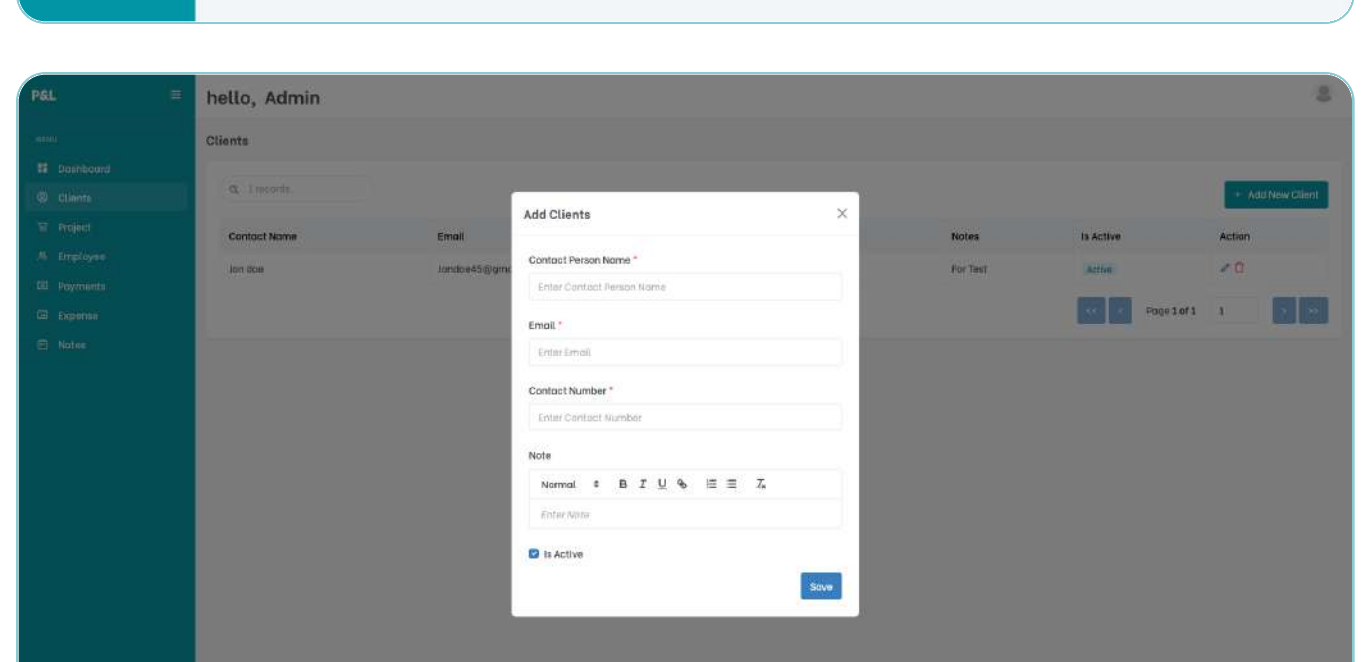
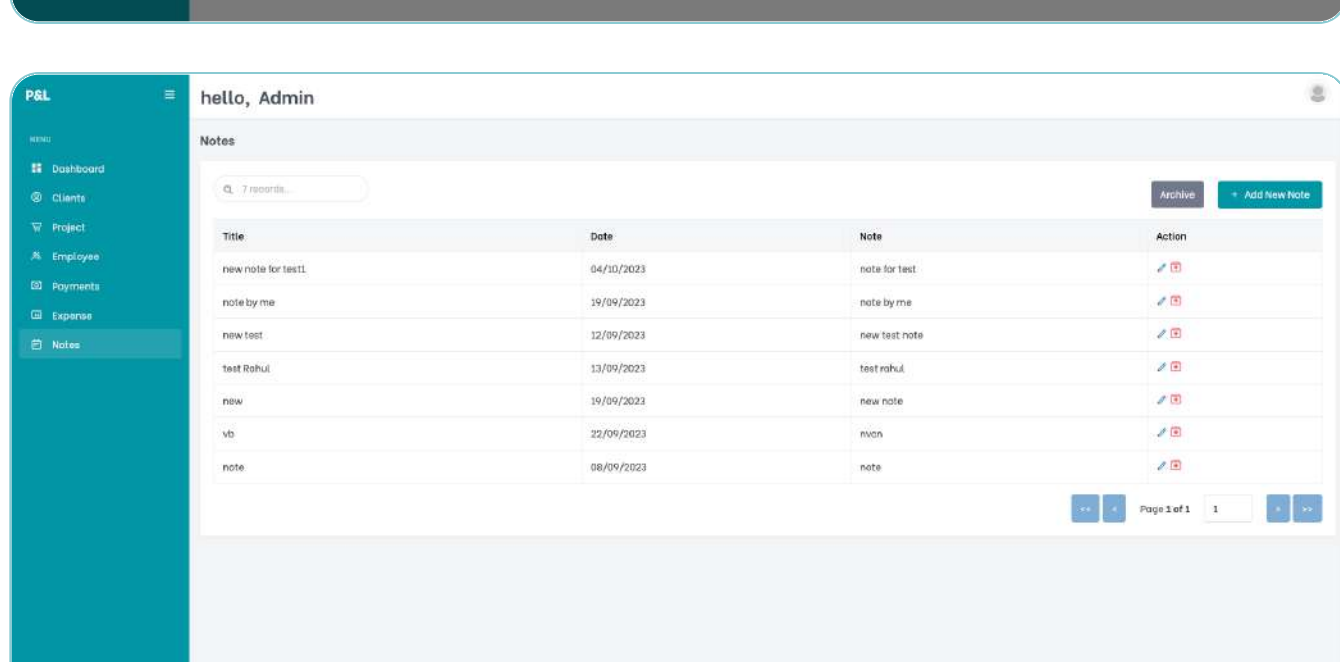
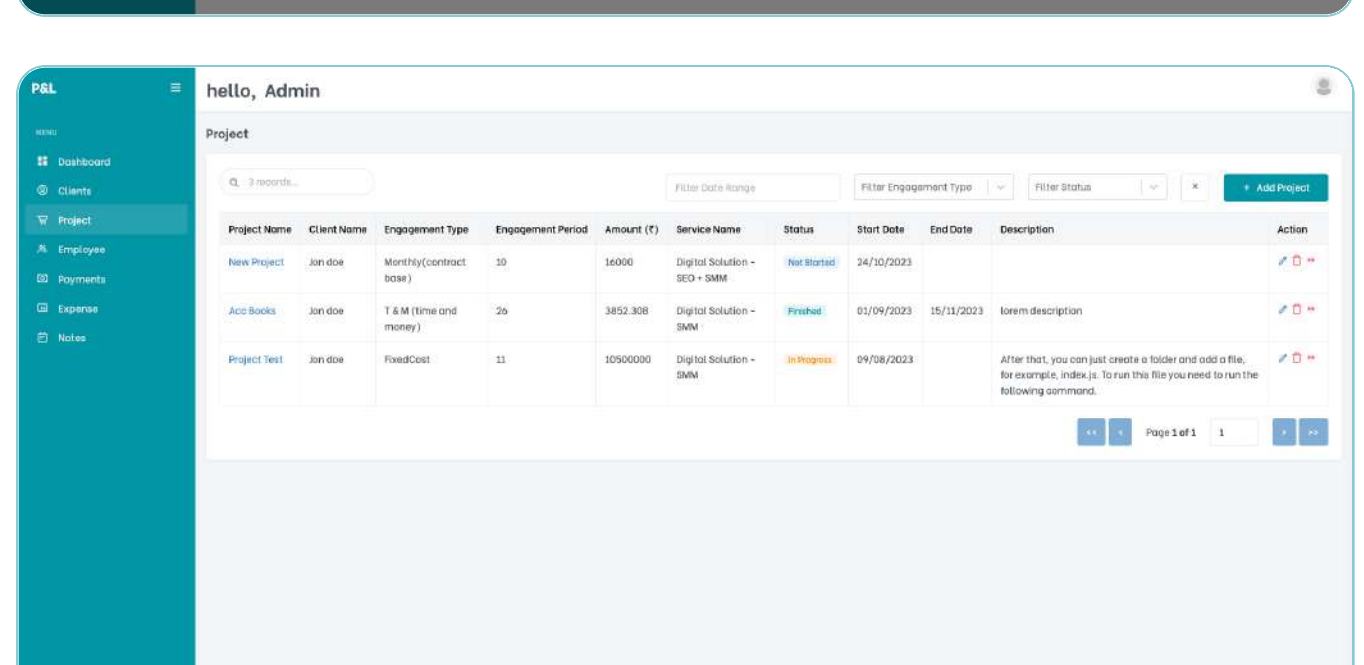
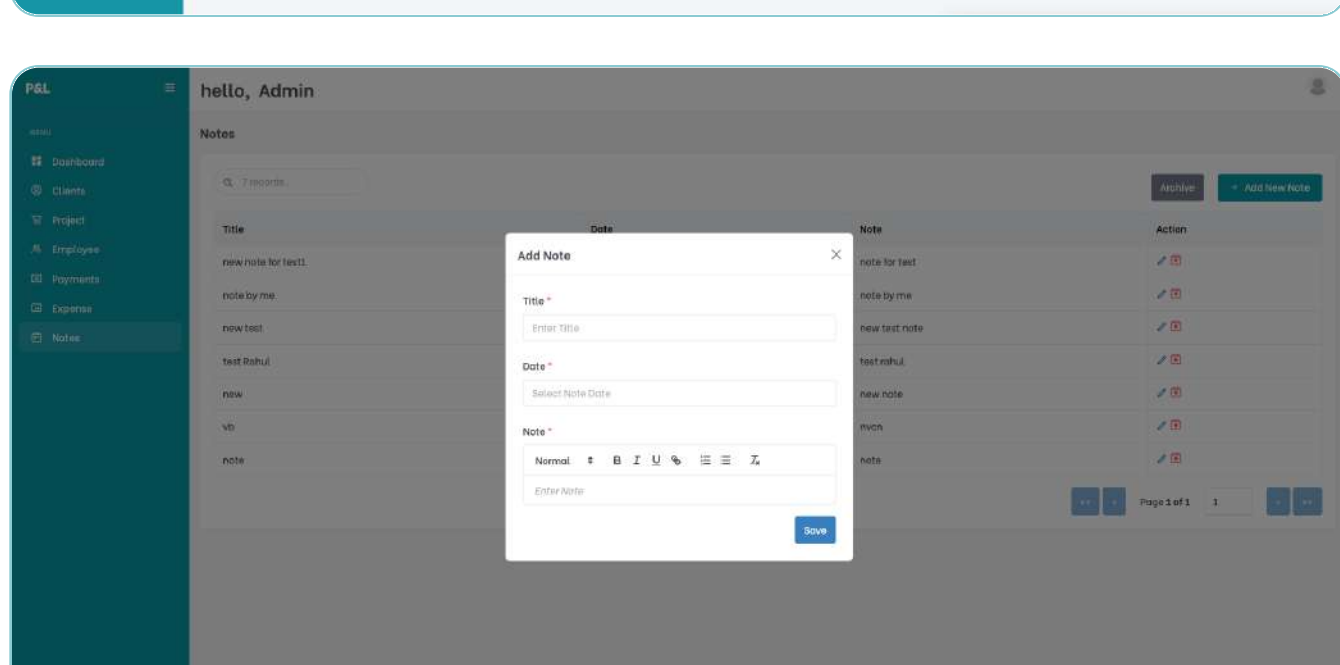
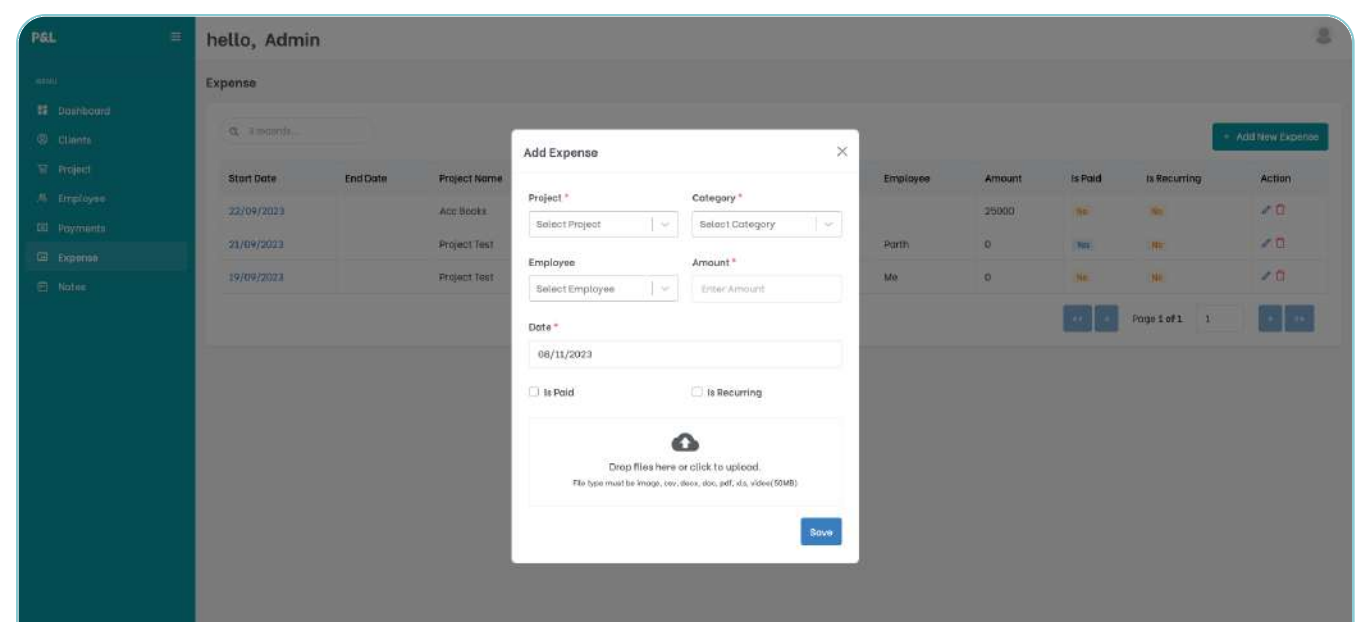
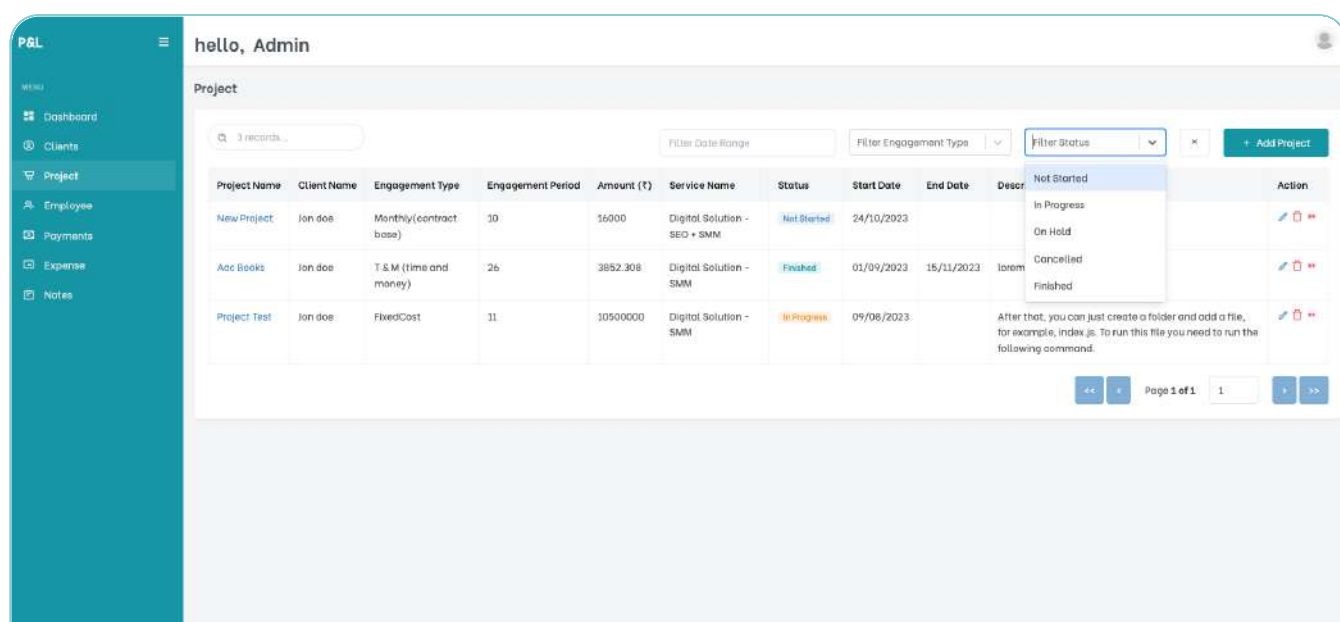
Payments & Expenses

It helps the user to keep a record of every expense and income related to their projects. It allows them to track the payments they receive and the expenses they incur while working on projects. They can also see how they made these payments and categorize their expenses.

Notes

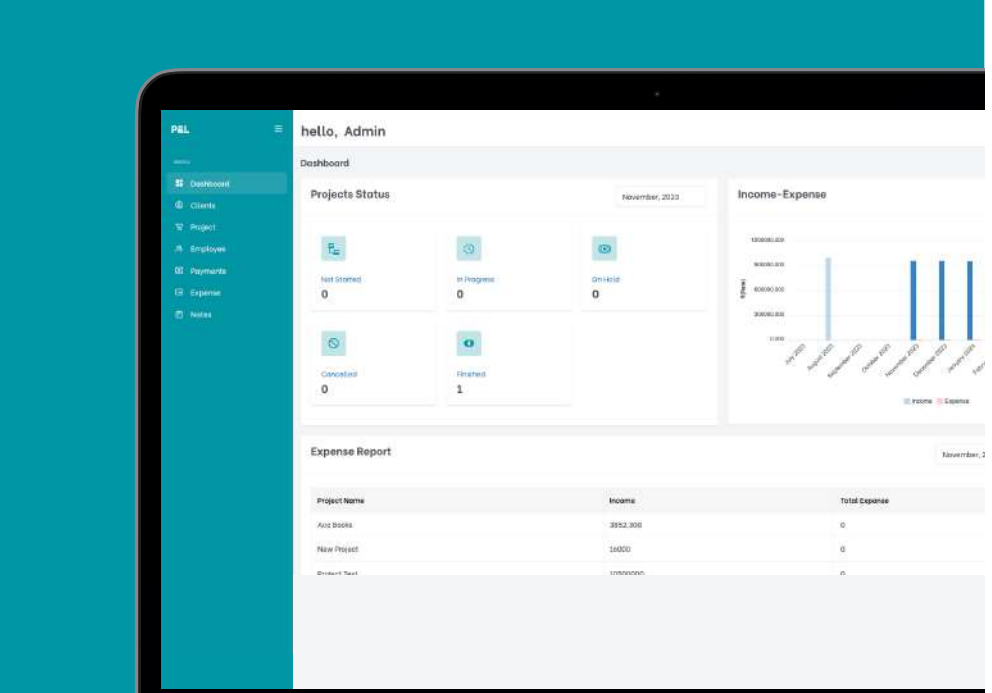
Project wise notes are available here. All the important details about each project, including any specific notes or additional requirements is available in this module.

Screenshots of Profit and Loss



Review

What an excellent team of techies to work with! The entire ExcellHunter team worked with dedication to build an app that allows me a comprehensive tracking of projects. Thanks to the ExcellHunter team!



Want to Create Something Brand-New?

Have an app idea popping up in your mind but haven't found a reliable destination for its execution? Get connected to us to get the idea transformed into an app in a heartbeat!

Get in touch with us now!

✉ paresh@excelhunters.com | 🇺🇸 +1 (760) 338-0062 | 🇮🇳 +91 63544 15702

