# Introduction

The project Finance Management System aims to help the finance or business organizations, keeping the day by day tally record as a complete banking or financial system. Usually these finance organizations don’t have web based systems for the organization activity for customers and for own organization where the system would inspire them to try to reach their customers from a different portal. Web system would make it easier for staffs which written records won’t be needed as it makes organization to bring the help for finance management system through web organization which makes easier for users to apply for registration or checking their daily activity of their account and with plus benefit they can look at their statement, Profit and Loss, Interest information. There would be less obstacle in managing and accessing the files as it would all be available through the web.

The customers/users can do banking actions from home or anywhere and staff can verify them from wherever they are. The customers/users might even further be encouraged do banking and to have banking services.

Name of the system is given “Dhan Payo” where admin does all the performance data storing in computerized and systematic way and action like editing data, retrieving data and deleting data. The website is for customers to make account with simple assistance that gives access to login in the system and retrieve the profile and edit their profile details and update. Database can be only access by the admin be hide and to provide safety. The website is for customer where customer can use them from their home be get updated in their account that provide satisfaction and time management. Laravel framework and php coding is used to build this website with the help of XAMPP server which provide internal server to run the website. Laravel framework uses MVC Model View Controller pattern for object oriented programming which helps in editing in the code and hiding the logical part from the users.

## Background

Well every user wants to invest their money on something where “Finance” is applied different context and on every daily life basis and used on different organization or platform. Most of the users can take finance rather than banking process which is easier for them to process. Users are able to invest their money but some of the finance organization can be fraud to users which make users future worst and consequence of that result makes other company non trustable. Investing the money can make stress for users which make impact on mental health. Users documentation and data can be stolen from insiders, which impact on the investment.

So we have decided to give access to their own profile and account where they can see at their statement to make sure the organization is corresponding in right way of their investment. It makes easy convenient which is effective in organization.

## Overview of Project

Financing system is to prepared web application which could maintain data and provide user friendly interface for retrieving customer related details just in few seconds. It is a less time consuming process where no paper work required and can be implemented further. It contains two users: - Admin and User

## Aims and objectives

* To build web based application for a finance/co-operative organization
* Develop website for storing detail of customer and transaction made
* Give security for customer accounts
* Build system through good interface for user friendly
* To calculate the profit or loss of the organization
* Solve the problem of current manual system
* To make document for system for later
* Case study