

# TECH STACK

- Angular
- Node.js
- MongoDB



# 25% 75%

# **LEARNINGS**

- PDF storage in MongoDB
- Communication between components
- Angular routing
- Building and managing components
- Searching and sorting

### TEAM MEMBERS

- Tarannum Malek
- Fenil shiroya

Hemant Malviya

- Tej Joshi
- Rahul saini



### WORK OF TEAM MEMBERS

FENIL SHIROYA

HEMANT MALVIYA

TARANNUM MALEK

Created Form to Add book for Admin

Created Admin Dashboard page

Created Book details page for user

### WORK OF TEAM MEMBERS

RAHUL SAINI TEJ JOSHI

Created User dashboard page

Created register and login functionalities

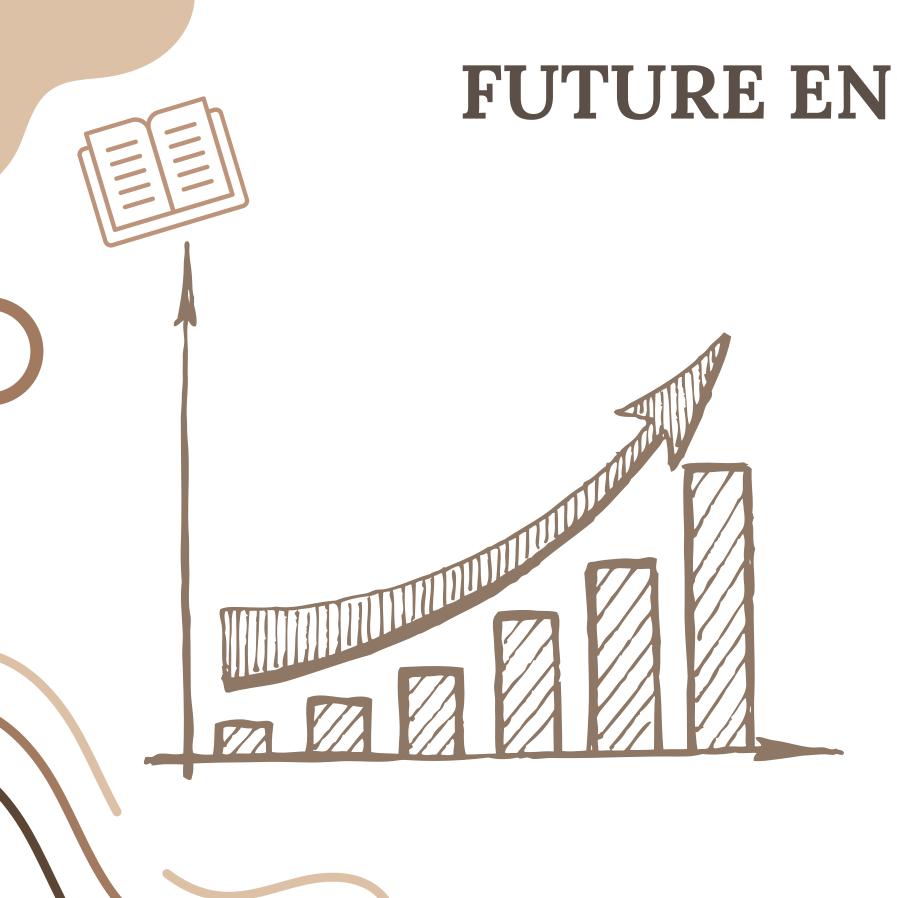


### **OUR PROJECT**

It is a book store application. It has to modules User and Admin. Admin can add books and see the user comments of each books. User can see list of books and also see the details of each book, User can download and add comments

### **Features**

- Downloading the book
- Searching book by name, keyword, author
- Sort book by price



# FUTURE ENHANCEMENTS

- Add Like functionality
- Use Cloud to store books
- Customized Dashboard for user
- Show analytics to in Admin dashboard

