PROJECT PLAN: (*ONLINE USEDBOOKS STORE*)
(N.KRANTHI KUMAR)

1.Introduction

   I'm Kranthi Kumar.I am going to develop a platform like as Filpkart,Amazon.............My passion project is Online usedbooks(2ndhand books) store,the name itself describes that and Additionally, I am thinking to make avalibility of A to Z E-books in this platform.

2.Overview

   I'm going to create this platform for the students who are from poor background.For example,If a book costs Rs.1000.Through my platform I will reduce the price upto 40-50% off by comparing to orignal cost of that book.
Actually,I want to share that"How this idea came into my mind"?
When I'm studying my +2,I want to buy a book regarding to my course,But I didn't find that book in my city.Then I went to the "2nd HAND BOOK STORE" which is there in my city.There I found that book with 40% off.Then I thought that if we made this thing like ONLINE.What happens?

2.1 Customers

   College Students.

2.2.Functionality

   1.I will setup a mail server for loginid/signup.
   2.Then a user enters into the site,checks the item(book) which he wants and add to cart.
   3.From cart,He/She goes to the payment part,in there are two modes of transactions
     A.CASH ON DELIVERY.
     B.ONLINE PAYMENT.
   He/She selects whatever mode they want.

IMP NOTE:- If a User didn't a book which he wants .This question arises in my mind?
              I think a lot for this question.Finally I get a solution to this Question.In my platform
              I will arrange a part,Where user can posts that which book he needs?If that book
              is avalible in my store,I will inform him through mail.

2.3 Platform

   Front-End : HTML,CSS,JAVASCRIPT,BOOTSTRAP.
   Back-End : PHP/JAVA,MACHINE LEARNING.
   Data acess : MYSQL.
 These requirements are required to bulid this platform.I am still counting.......

2.4 Development Responsibility

   The Complete responsibility is mine.I will develop this by sole.

3 Goals and Scope

My goal to help the students through my platform.

4 Deliverables

Milestone	Due Date	Release	Deliverable?
Prototype	25/10/2015	Pre-Beta	Yes
First phase of site	10/11/2015	Pre-Beta	Yes
Second phase of site	25/11/2015	Beta	Yes
Final phase of site	10/12/2015	Final	Yes

5 Risk Management
5.1 Risk Identification

5.2 Risk Mitigation

6 Scheduling and Estimates

Milestone	Due Date	Release	Deliverable?
Prototype	25/10/2015	Pre-Beta	Yes
First phase of site	10/11/2015	Pre-Beta	Yes
Second phase of site	25/11/2015	Beta	Yes
Final phase of site	10/12/2015	Final	Yes

7 Technical Process

I am studying back-end part programming languages like php and machine learning.Once I will make myself detalis clearity and I will coding..............:-)