

JOY : Ey prithibi te din din technology use korar poriman barche, and ey use korar dik diye students der poriman sovce besii, nowadays 80% students technology k miss use korche, jar karone students ra porasure theke din din agroho hariye pelche. Akhon students ra caileoo technology use korar poriman komate parbe na, tahole ki students din din porasunay agroho harate thakbe? No eta kokhono hote deya jay na. There are only one solution and that is technology use kore jemon students ra porasunay agroho hariye felche thik er ulto ti korle kemon hoy j technology use kore students der maje porasunar agroho creat kora, For that reason we are presenting a very innovative technology and that is Classmate_genius. Classmate_genius ekta apps, j apps diye students ra porikkhar maddome tk earn korte parbe. J joto besi porasuna korbe sha totu besi earn korte parbe. That's mean's porasunar pasapasi income kora noy porasuna korey income kora. We know that everyone wants reward. A reward is a thing that boosts your motivation. Daily joto eccha totu exam diye students ra joto eccha totu reward earn korte parbe.

Features :

Practice Mode Exam

Live Exam - 1. Bisoy Bhittik Exam 2. Oddhay Bhittik Exam 3. Special Exam. (Top 1 to 10 students get a handsome amount of money between 100 students)

Zone wise/Board wise Exam

Reward

Rank System

User Wallet

Leaderboard - Daily/Weekly/Zone Wise

Online Group Study (Anyone from any school, college, or university can request for group study with anybody)

What do you think your application will be used by a lot of people?

1. How are we motivated?
2. How do people benefit?
3. Features?

Abstract:

The way the world is moving forward with technology, students tend to waste time on various irrelevant activities while enjoying its benefits. Students are losing interest in studying day by day as they become addicted to the negative side of technology. So, is there any way to solve the problem through technology?

STUDENTS NEED AND PROBLEMS ANALYSIS

Yes, it is possible. That is why we came up with a modern solution to this problem by analysing the sentiments of the students and the requirements. We are determined to bring about changes in the education system by making students focused and interested in their studies with just a mobile application.

We are going to develop a mobile application namely “A”. This app will help students to earn a handsome amount of money by participating in the exam and getting good marks. Are you confused about how it works? Well, let us talk about the system.

Our targeted users are classes 9-10, classes 11-12, University Admission Students, and BCS students primarily. The students who use this app can be able to -

NEW FINAL DRAFT

The way the world is moving forward with technology, students tend to waste time on various irrelevant activities while enjoying its benefits. If we think about the current education system and the students, what are the sentiment and requirements of a student in his/her student life? A huge number of students are trying to earn money by doing various part-time jobs like tuition or others along with studying. At the same time, lots of students are losing interest in studying day by day as they become addicted to games, social media and the negative side of technology.

How about this idea to create a platform with just a mobile application which helps students to create opportunities to earn a handsome amount of money by judging their skills based on their academic lessons?

We came up with a concept called “The more you study, the more you earn”. So, we are going to develop a mobile application namely “L.earn”. This app will help students to earn money by participating in the exam and getting good marks. It may be confusing about how it works. Well, let us talk about the system shortly. Our targeted users are classes 9-10, classes 11-12, University Admission Students, and BCS students primarily. The students who use this app can be able to -

1. Test his/her skills based on the academic lessons of own.
2. Participating in online test exams regularly.
3. Open book exam challenge.
4. Earn Money.
5. Introduced with unique question patterns.
6. Evaluate skills with the quality questionnaires created by the top-level teachers.
7. Be a superhero in the MCQ exam.
8. Intension to a good result.
9. Interest in continuous improvement of study.
10. Maintaining daily performance in study.
11. Building an educational community.

Features of the application:

1. Practice Mode Exam.
2. Live Exam - 1. Bisoy Bhattik Exam 2. Oddhay Bhattik Exam 3. Special Exam. (Top 1 to 10 students get a handsome amount of money between 100 students per exam)
3. Zone-wise/Board-wise Exam
4. Reward System
5. Rank System
6. User Wallet
7. Leaderboard - Daily/Weekly/Zone Wise
8. Online Group Study (Anyone from any school, college, or university can request for group study with anybody).

Porikkha App UI

Page 1: Login Page

1. Center big logo
2. Welcome content: Welcome to porikkha App
3. Fields: username/email, password
4. Forgot password
5. Login Button
6. Login Option: google, phone, Facebook (working as Registration)

Page 2: Registration Page

1. Appbar: back button
2. Center text: Register now & start earning.
3. Fields: {name, email, password, agree with terms and condition[checkbox], class, contact number }
full name, education board[checkbox], institution, phone number, email, password, class, gender, agree with terms and condition[checkbox], filechosen[upload valid institution id card].
4. Register.

Page 3: Homepage

1. Appbar: drawer, left_side- profile picture(clickable- redirect to profilePage) , UpperLabel- name, balance info (clickable: redirect to walet page), rank/reward icon(redirect to rankPage) right: logout(redirect to login_page)
2. Card: { Practice_Mode_Exam, Bisoy_Bhittik_Exam, Oddhay_Bhittik_Exam, Special_Exam, Free_Learn_Points, My_Wallet, Leaderboard - (Daily/Weekly/Zone Wise), My_Rank, My_Reward, Group_Study, Syllabus, Video_Suggestion,, Withdraw,, Result,, Settings, About, Feedback, Linked_Accounts, }
3. Slider (Offers and advertisement)
4. Bottom bar(icons: home, notifications, result)

Joy: Practice_Mode_Exam: {

1. Subject(checkbox) then
2. Chapter(checkbox)
3. Number of Question (checkbox)-user choice
4. Negative marking (yes/no)-user choice
5. Time(checkbox)
6. Start Exam- (click)
7. Countdown
- 8.

}

Bisoy_Bhittik_Exam: {

1. Subject(checkbox)

}

