IMPLEMENTATION OF
STUDENT REGISTRATION PORTAL APPLICATION

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Abstract –
The aim of this project is to bulid a studet registration system that will completly automate the process of new student registration in a collage.The system will handle the documents submission,and registration of new student .the system will be application based and will have two inplemantions i.e cliet side (student)and server side (uiversity).the server side implemation can only be accessed over the internate.if we think about ourselves as well as other and ask a simple question "would you registered form sitting at home rather than go collage .what would be you answer in most of the cae the answer would be a big "yes'this application provide a registration form and within a miute student can registerd form this will help the student very well like this onlline method will time compress or its easily maintain the student data and whenever student need their data or a information this application easily provide their data.and students document will easily on upload this application and easily provide their documents

Key Words: - student registration app, online admission , benefial for the student at the lockdown suituation

1. INTRODUCTION

Online student Registration system student online admission are a vital part of any university's running because students are what keep a University alive. The student admission is one of the most important activity within a university as one cannot survives without student. A poor admission system can mean fever student being admitted into a university because of mistake or an overly slow response time. Online student registration is the software which is helpful for student as well as the department in this project, the student is facilitated by the online system for registering student, add subject and fee structure our student management system deal with the various activities related to the student.

1.1 overview of project-

IMPLEMEATATION OF STUDENT REGISTRATION APPLICATION has easily registred students online with their name,parent and their add payment met hod pay the amount of their registration fees .once the registration compleate the conformation massege comes or send their email the email they entered And when student need their

data or data information they can easily access their data

1.2 Proposed system-

As we know that student fill the form registration form or its good but sometimes its messed up this application allow the registration of student in particular branch.It will also facilate keeping all the records of studentsuch as their name,surame,branch,their documents ,city etc.so all the information about students will be available in few second overall it will *make student online registartion system on easier job for administer and the student any orgnaization*

The main purpose of this application is to illustrate the requirment of the project **implementation of student registration portal application** and its intends to help any orgainzation to maintain and manage its student personal data
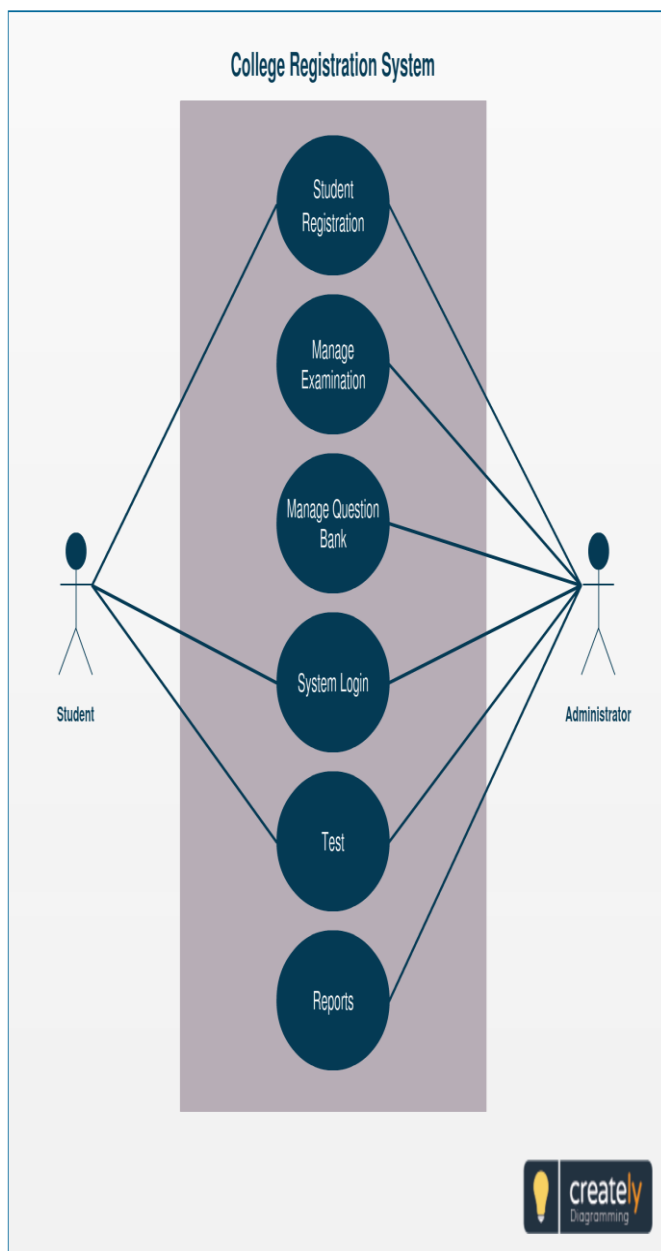
2. OPERATIONAL FEASIBILITY

Our project consists of a mobile application .So to use it a person need not be a highly technical person, even a common person can use it very easily. The person using our application does not need to know any kind of programming language and also does not need to have technical knowledge.a student can easily use this application.and support the data proccesing fuctionsOr backup and recovery operation
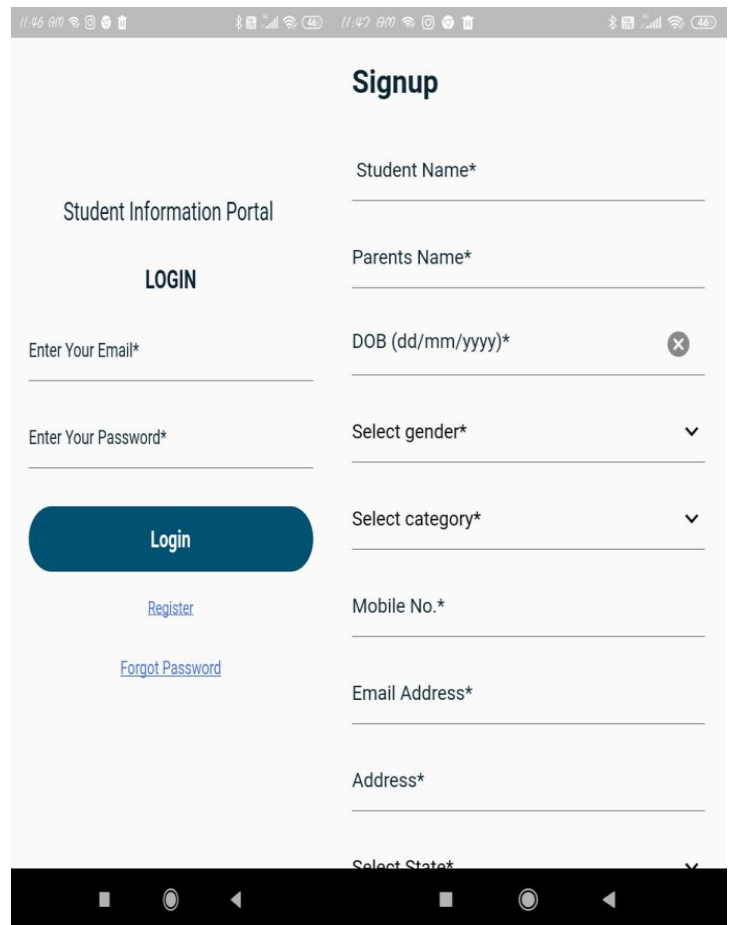
2.1 Technical Feasibility

The project is quite feasible technically as it can be implemented using the support and features provided by the programming languages and handy software tools which are easily available to user. Also with the technical support of the books available, internet resources and internal staff the technical obstacles that are expected/unexpected could be resolved without much delayAlso there is no special hardware involved in the system. Thus the overall project is technically feasible.we can strongly saysthat it is technically feasible since there will ot be mucg difficuty in gettingrequired resourse for the devlopment of the software as well the maintanance of the same is available in the orgnazation here we are utilizing the resouses whih are available alredy

Fig -1: **SYSTEM ANALYSIS AND DESIGN**

Login page and registration page

As the requirements of the project are not large and the objective of the project is well defined, well understood among the team members, and the schedule for the project is initially marked out, the project can be satisfactorily completed within the expected timeline. However, some issues may arise due to a lot of content but, they can be solved with proper planning and team efforts. Thus the project is timely feasible.

2.2. Financial Feasibility

Since no special hardware is required for the system the direct or indirect cost required for the development and the deployment of the project is reduced.

As our project consists of a mobile application it does not require any financial help.

We will only need API S and nothing else. Hence, our project is financially very feasible.

3. CONCLUSION

The main intention behind this paper was to design and develop a user- friendly online registration system for the academic usage, which would allow student to get admission in a university through online academic login procedure, assists instructors to keeps track of student admission and allows administrations to keep track and manage the student records.

4. ACKNOWLEDGEMENT

5. REFERENCES

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2 https://www.digitalvidya.com