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01 INTRODUCTION



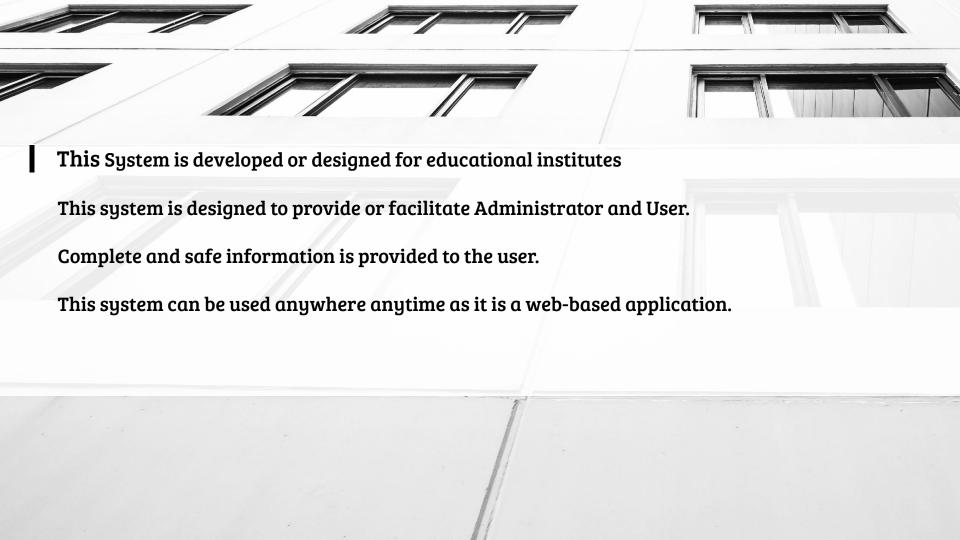
PROBLEM DEFINITION

The concept of traditional education has changed radically within the last couple of years. Being physically present in a classroom isn't the only learning or making question papers and thus organising them and also taking the exam offline option anymore — not with the rise of the internet and new technologies, at least.

Nowadays, we have access to a quality education whenever and wherever we want, as long as we have access to a computer.

We are now entering a new era — the revolution of online education & Online Examination System is undoubtedly the ultimate backbone of this revolution.





OBJECTIVE OF THIS PROJECT

This system can can reduce the hectic job of assessing the answers given by candidates manually

Responses or the answers by the candidates can be checked automatically and instantly.



It will reduce paper work & The result can be shown immediately

Can create various reports and graphs for evaluation purposes almost instantly when and where required.

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FEASIBILITIES

TECHNICAL

scalability adaptability **ECONOMIC**

PYTHON 3.7 DJANGO STREAMLIT with FLASK HTML,CSS MYSQL HARDWARE

OPERATIONAL

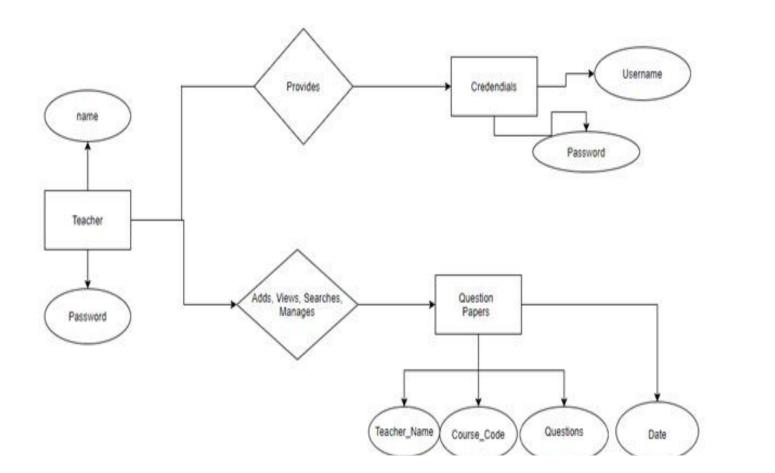
COST FOR SERVER, DATABASE IMPLEMENTATION

O2 Core of the Project

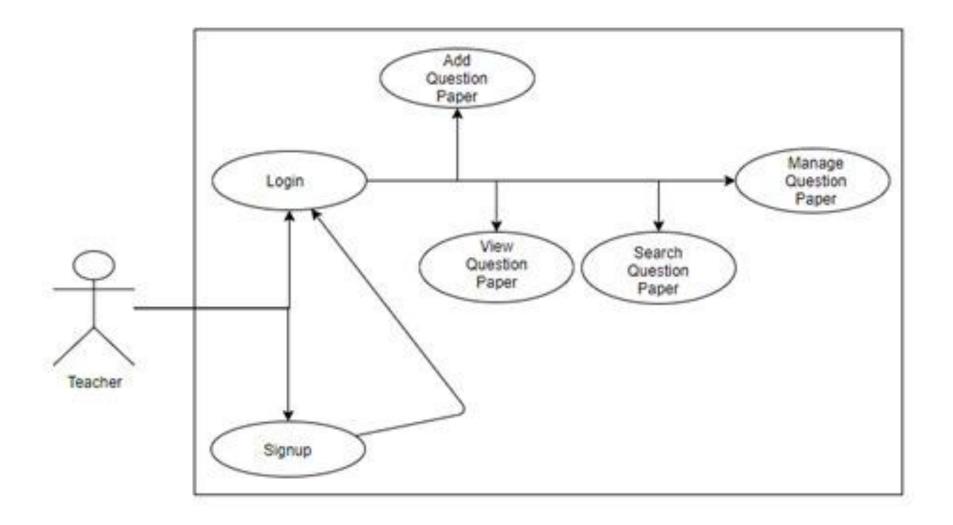












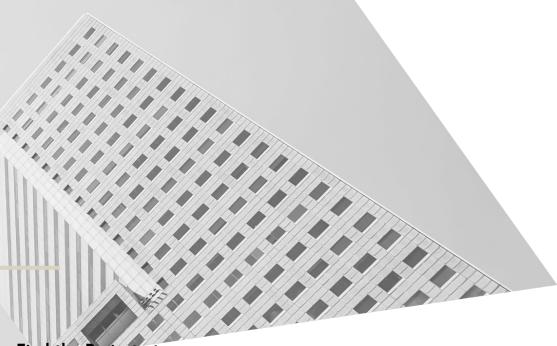




03 CONCLUSION

The Team

JHANKS



Find the Project at: https://github.com/S2KtheGeek/Online-Examination-System

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