**Create SRS- Software Requirement Specification**

INTRODUCTION:

* Background
* Statement of problem: at least 3 and one more paragraph about how you will solve those problems (it will be the objective of your project)
* Objective (based on statement)
* Hardware and Software Requirements

LITERATURE REVIEW

* Case study

METHODOLOGY

Tools: vs code, vs, flutter database: SQLite, firebase

Technologies: which language

C, c#, php, python compare it only advantages

FEASEABLITY STUDY

* Technical (justify which technical is good for your study)
* Economical
* Operational
* Legal and illegal

REPRESENTATION OF SYSTEM

* Flowchart: how your system flows
* Use case diagram:
* ER diagram with relationship between 2 Entities

KEYPOINT

* Features
* Reliable
* Effective or not
* All advantages of your project

IMPLEMENTATION OF SECURITY MECHANISM

* Introduction
* Show how your project system is secured with what method you used for security describe

CONCLUSION

* Write the conclusion of project
* NOTE: not use I have we have we used