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The problem Statement is initial starting point For a project. It is basically one to three page statement that describes that everyone on the project agree with that what will be done at high level. The problem Statement is interted For a broad audience and should be written in non-technical terms. It helps the technical and non-technical person to com-The does in providing description of a problem It doesn't address solution. The project entitled Blog Management System is designes in Favor of Blog Management which helps than to save the records of student blugs and other thing. It helps then from manual work which is very difficult to manage as there are lot of Blogs about various categories it helps to manage them All this are managed by Admin. Page No.

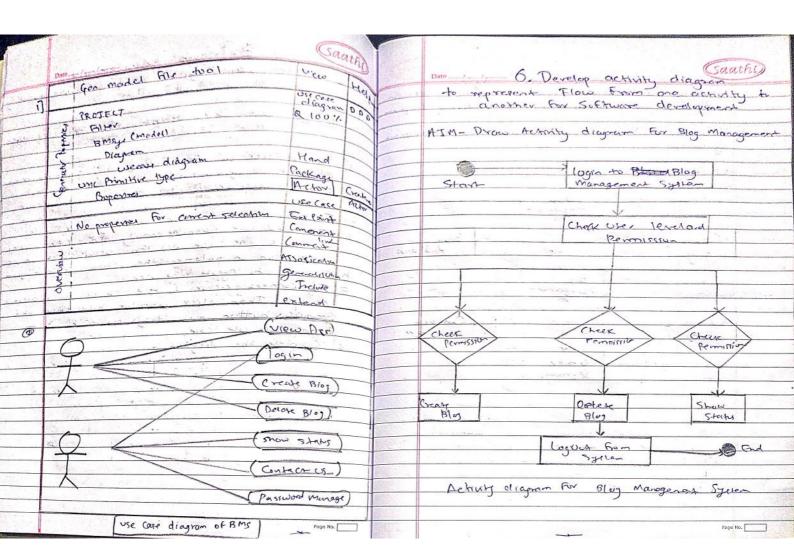
2. Select Rolevant Processathi) Gaathi Model to define achieve and related Thus the Blog Management make it easier Fox doctor tack set for assigned Praject doctor Eclection storage and offerencing, retalitation AIM - To severt retevant model For project maintain ite user experier good Possible Waterfall Model is First approach used in Software development process. It is called as requestral model To waterfall madel any phase of development process begins only it is completed previous phase WATERFALL MODEL-Regularients } Design. Dovelopment Deployment : Maintemance Fage No. Page No.

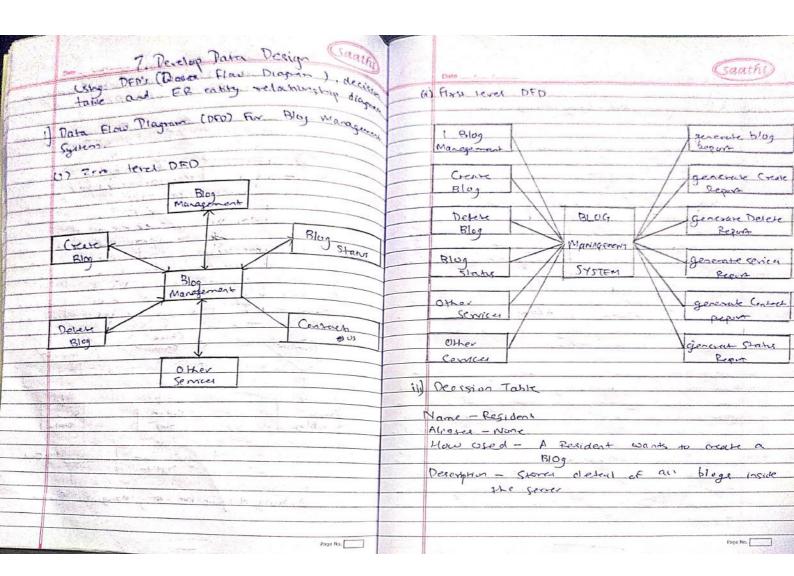
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1) Requirement Malysis:	requirement for distinuent
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soum are gathored and analyzed in or	AIM- Gather Functional & num Functions requirements For project
Deturen developer and or	requirements for project
System are gathered and analyzed by of communication between developer and user	LAWY TOTAL
	* External Interface Pequirements
2) Design:	A CXFC3700
Based on requirement of	- 3
of system is corated could software	i) User Interface:
architechar It Is the state of the	The goal is to design software used
architecture It is mint of system represents  System's internal situative and behaviour	mosel management of the
- System - Salvon	proces. The user type is listed below.
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3) Imperentation?	h. Trenages
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h) Terbing:	Characteristics of User.
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THERE THE COLL IS DOODED IN THE	1) The user of computer-literate and he
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ent of user.	lecping in mind that it is over forces
- 1	2) In order to use sufficient the user to
5) Maintainque:	Keep in mind of the internal courti
white oxing suffware it user Faces problem	and expected to know how things we
then they must be solvered three to time	3) All guidelines of use of software
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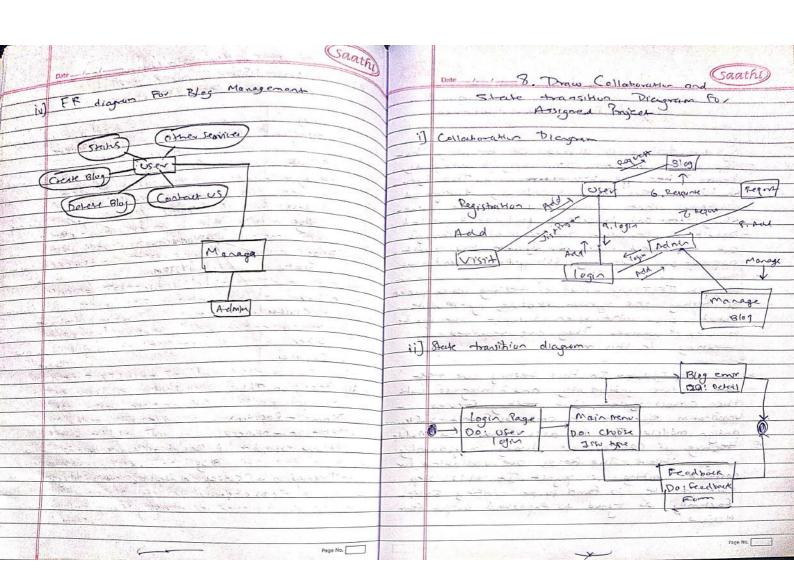
CHAIR Chathe) 4. Prepare Broad SRS Hardware Interface: (Software Requirement) for every selected Profesa 1) Computer ATM - write SRS For Blog Management Systems 2) Smarthure 3) Interest (with (Rates) Purpose: The perpose of this project is to treate an actumated Sylven to carry and difference operation on Blag. It responses improving \* Software Interferee: Use database server to store 4 between Tavi and efficient for user at sustained. data in web browser. Software of US show or basic turber Oly Management System is a used friendly and Cytomisuhle Sithware which militale Blog is firmation and char ferinces.

The relps Admin to mountain Records of \* Non-Functional requirement: Non-functional regularment are the that must be adhered during Bloge conted. derelepment eg Sixen after request comple if Borride Output Products Coto Functions Blog Management System is an attempt to conclute Rosere Management system which enables to perform following Functions. i) (reation of Blog 11) Deletion of Blag 111) Other Publishing Sentice iv) Publishing Service. V) Sharing Blog Fage No. Page No.

(A)			
	Scape of development of Project.	C	Use-case diagram using suffware modeling
	The good is to design a subject Furthugher for many Management at Blog & there In this project are will fully autimate the process of creation of Blog The user can easily create and	1	ment service.
	Perils Play on the topica he love there is no blockage to inagraction.  Sky is the limit for Blogging You can delete the Blog it you want flexible service is the key to the	2)	Symbol appear. Repeat this to create seems  Symbol appear Repeat this to create seems  Ser rane of active.  To add use case essentially Follow the same
÷	Succes Ful Software The over on also give feedback and Suggestion was an appropriate form.  Design and Implementation:	5)	Repeat to create more user To connect actor to use cases reject asso- cration. Then click on actor, hold down the moure button and drag mouse around to
	The developed system should min under any pattern. There can't be any seeinty will involved		Complete the diagram.
5	The should be created on Time login TO & Paraword is Mccessary  ADMFN can manage any data entered by user		25 C 26 26 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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(Ganthi) 9 Work test Cases to Validate regularization SRS Document project form SRS Document THEGRAPED TESTENG - Data can be lost on interfect one model can have an adverse effort on other Enotion when System terting is aimed at ensuring they Combined may not produce the defired System testing is aimed and the system work according to efficiently before the approximately of efficiently designed before that specifically designed to Show that specifically designed to Show that specific a produce expects. major Function, Totagration relating is signemane teeting For constructing executed over within interface. The terting was done with Sample data. The developed System has n to show all aspects a produce expected Excessing for this sample data the seed for integrated is to find averall system result of processing are maintedned through at operational like of System For audit performance. supere or test any subsequent amendment VALTDATION TESTING - At Colomogram of black box testing, Software is completely MODULE TESTING - Module testing is a process of testing the system ordine by module of module are input given to what are input given to what are input produced is whether they are organized by ascended as package, wextering emor have been incorred & corrected an Final series of software test that Leeking in this method Validation begins. UNIT TESTING- In this teening we teen each module individually and integree with the occall system, Unit teching Focuses Ventication essents on smallest with sufficient design models. This is also known in module tecting is capital out during programming Stage itself. The Fields are validated for perfect working of project. In this step each module is found to be working Savis-Factivilly as regard to expected output from Module. Page No.

10. Identify Risks Involved (Saathi) in Project and prepare RMMM (Risk Mangement Miligaries ( Monitoring) \* Procedure 1) Risk Miligation - Related to risk planning through sisk mitigation the term develop strutegies Objective: to reduce the possibility as the loss impact - Risk Mitigation is a problem according activities of risk Risk Mitigation produces a situation Risk Mitigation is project tracking activity which sisk item are ocsolved Risk management is configured plans that my may occur of Risk avoidence - when a lose - lose strategy is - may occur of risk miligation promitioning of lively town can got to eliminate the management plan is to identify as many TICK is are example of a risk avaidence patential nisk or possible Risk is a patential storategy is team is not to develop a product problem, it may happen or may not happen or a particularly visky Feature The project will then be analyzed to deter minators any project related tack when 3) Risk proketion - The organization can buy the wish have been idealified they will then be increase to cover any Francial loss should avaluated to determine their avoidability ex risk become a relativity. A team can employ occurence plan will then be made to grown Facility tolerance strategies such as paralle the colon to burge rejuple increase sisk. 4) Risk Monitoring - After mik after identified \* Risk Management analysed 4 primised and action are The nex management process can be disrited established . The Is essential that team must down into two interrelated phases - silk acco regularly monitor progress of product and elsment 4 yirk control resolution of rick items, taking action when necessary The phases are Evither broken down, Risk assessment invalves Misk identification, analysis, prientization, Rigk control involves of TK planing imitigation. and menitoring. Page No.

11. Evaluate Size of (Saathi) Broject using Function point metric assigned project The weighting Factor of over type trased on Complexity is as follows Enchor point anlaysis -The number and type of Functions support by software and chilized to find spent Weasybo briting Factor Averege The Steps do Enother point analysis are Functional Whit Low Count remove OF Function at proposed type 6 Compute the chadjusted Function point External Inputs - Find Total degree at influence - Find value Adjustment Fractur External Outputs 6 External Inquires 10 15 Executed logic Files Find Engther point count 10 External interface File Count the number of Functions of each The K general characteristics are - Wate Comm Unication, Distributed, Processing, Performance proposed type Heavily used configuration, Transaction 1) External Input - Information entering System ON-line data entry. End user effreiency of External Output - Information leaving Syptem online update Complex, Processing Rousebilly 3) Internal logical File - Information held within Installation ease, Operational ease, Matiple of External inquirer - Poquet For mittal Site a Facilitate change each of above acces to information. evaluated on soule 5) External interferer Files - Information held by other System that is used by System Compute VAF = (TDT x 0.0001) +0.65 being analyzed -Find EPC = UEP + YAE Page No. Page No.

12. Estimate Cost of (Saathi) Project using cocomo Cocomo II app rach For assigned Project The Cost of table Includes. 1) Regularment Analysis - Develop System antitochine intension, define & develop Suftware regulares The Estimate covered under strategic Plan and Feasibility study based or top due and Feasibility study based or top due and Feasibility approach. The certimentin brush define interface requirement, providire the project into its ocherant touch integrate regularient, system seemby analysis, software quality 4 miss components. The plan exhautible invelligence the stock tock for each identified 2) System Designing - Perform architectural designs Step and then will consider other design interface, develop algorithm. Design a teat Polames. cases, Perform detailed design, create Software design specification. Cost Estimation For each activity will be 3) Coding - Cocate test data, Cocate Some data, performed by multiplying amount of generate object code plan integretion, perform war expected from daily rate for integration, document program model. resources consented to activity. 1) Teeking - Develop teeking organizate, and The total estimated armant calculated terking, components terking, System terking, For multiple beganner used in stright take 5 Operation 4 mountanence - Final Cheere 4 Staff Resources - the Staffing occumes are rentication, decumentation 4 user reasonal important group of programmer, management training, distribute software, install suformare 4 analyst deamentains perform adaptive maintainence, perform preventire meintain ance. Computer Resource - The Computer Resources important evaluation For elthouter indicated terminal, disk space a cer is out

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	Date 1 15. Prepare SQA plan that Foodlitates Vary Attribute of quality of Bruces
There decided guid control of poster track the efficiency and control of poster track there we have used Gantt chart For our	In SQA plan text Manager must be Perturning. Following Steps:
motery sources	STERS:
Regisement (0-10)	1 Recognize sole 4 responsibilities of SaA team  2 Make list of work ? which SaA Andiburs with
A Analysis (Cont.)	3. Create Schedule to do SaA Work.
T Designing (20-40)	of SAA team The A sesponsibilities of member
V The state of the	In team of project every associate must have responsibility to do qualifine work
Teering (ho-su)	tack person from project team is set of people who perform important work of project.
Documentation (80-90)	By performing OA we can successfully develop a qualitive software product
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0 10 20 30 40 50 60 70 80 90 Timeline Chara BMS	plans on Follows:
	- Review A Analyze. The quality of development processes to check product Complex QA or not
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the sain in which project is design	
	1. Plan the review
- measure - the quelity of product > 14 ally	2 Periew Stethware requirement analysis
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12 Record name of all work related product	5 Persen Ponjer closing
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1.3 Generale Schedule to do SQA Activities	Following Suffware phases of SDLC are covered by SOA Plan are.
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- To review Management tack in apposition to	- Low fered deergn of Sylven
Standard procedure we must perform below steps	- Low terest deergn at System - Implementation
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