

Roll_No	Name	Email ID	11/02/2015	12/02/2015	13/02/2015	14/02/2015	15/02/2015	16/02/2015	17/02/2015	18/02/2015
130101002	ABHISHEK KUMAR	ab.madhaw@gmail.com			Discussed and tried to improve the design of the Project.	Extraction of date and time Splitting to obtain date and hour separately Worked on implementing Student Attendance view page				Worked on the extension of the database use in the scanning module
130101004	AJINKYA	ajinkya599@gmail.com			1) Tried implementing database using Access 2) Discussed the idea of complete data flow 3) Discussed the UI and Login 4) Implemented database connectivity	1)Built the complete Database. 2)Able to Update the values in Database by our software 3)Able to create new entries in database by our software 4)Designed the Basic UI.	1)Shifted The Take Attendance from after login to the first page. 2)Implemented attendance recording of the pseudo user. 3)Implemented manipulation of records to store total attendance of each student and the pseudo User. 4)Tried fetching the attendance records of each student		Worked on integrating the works of the two major modules Connected the other module to the database	Worked on fixing the barcode scanning part Worked on development of database connectivity between after scanning the barcode
130101009	ARNAV VOHRA	arnav1511995@gmail.com			Started working on the basic UI. Outline of the various forms to be used.				worked on improving UI . completed the UI but integration failed	
130101016	CHETLURU REVANTH	c.reva1996@gmail.com			Helped in initial planning of the project. Worked on the Design of the Attendance System.				worked on technical and user documentation	worked on finishing the final technical and user documenta updating all the improvements
130101017	CHOUDHARY JITENDRA BABULAL	jchoudhary14@gmail.com			Started working on the basic UI. Tried implementing Zbar library for barcode reading.	Delivered basic UI. Tried more on Zbar library Team found an alternative.			worked on improving UI . completed the UI but integration failed	
130101053	NIDAMANURI PAVANESWAR KUMAR	pavanesarplayer@gmail.com			1) worked on searching online for various libraries to scan barcode images and shortlisted a few of them like Zbar which was most commonly used and started to integrate it.	after the unsuccessful attempts with zbar helped varun in integrating with the new library libarpp in c++ which uses binary images in .bmp format			1)Integrating the barcode image with the second part of the application. 2)helped revanth in documentation	
130101055	NIKIT BEGWANI	nikitbegwani@gmail.com	Tried to integrate MySql with Visual Basic and run it on localserver .Finally successful in integrating.	Didnt do much effective today Having Quiz tomorrow	Implemented Login Form with database. 2) Discussed the idea of complete data flow.. 3) Discussed the UI and Login 4) Implemented database connectivity	1)Built the complete Database. 2)Able to Update the values in Database by our software 3)Able to create new entries in database by our software. 4)Designed the Basic UI.	1)Made Attendance taking part both UI and back end... You just scan the Barcode and your attendance will be updated accordingly in appropriate subject list as per the date and time. 2)Implemented attendance recording of the pseudo user. 3)Implemented manipulation of records to store total attendance of each student and the pseudo User. 4)Tried fetching the attendance records of each student	1) Made the complete Student Page which shows the percentage of class attended its rolino mapped to its unique user Id and The classes attended or not on a particular date. 2) Made the professor's Page to see the Subject wise attendance list.	1) Did In-line Documentation 2) Completed Proper Functioning Project from database and basic UI side. 3) Added function for admin to see the attendance list also 4) Gave a thorough screening to remove any bug if possible from our end. 5) Completed My job.	DID the technical documentation
130101056	PIYUSH KEDIA	piyushkedia26@gmail.com			1) Discussed the idea of complete data flow 2) Discussed the UI and Login 3) Implemented database connectivity	1)Created the table to be used as the database. 2)Worked on how to update the value in the database.			1) Planning the UI according to the updated work	
130101058	PRARABDHA SONI	prarabdha21@gmail.com			Searched for the technologies to be used for the implementation of the database	Helped in initial planning of the project and development of the database.			Helped in the integration of the Project	
130101077	VARUN RAJ	varun.tinkle@gmail.com			1)Searched online for various libraries to scan barcode images 2)Shortlisted Zbar using Open CV libarpp 3) Tried to use Zbar but it required integration with OpenCV and was very long hence unable to do 4)Will try to integrate with libarpp tomorrow	1) Found a library libarpp in c++ that can decode binary images in .bmp format. 2) Succeeded in testing on it independently of the main application. 3)Will integrate this on tuesday			Integrating the barcode image with the second part of the application. Trying to rectify all the errors that are coming with integrating database connect with the barcode decoding code	Worked on fixing the barcode scanning part Worked on development of database connectivity between after scanning the barcode