

### Main Project May 2017-2018 S8 CSE B (2014 admission)

GROUP NO.	GROUP MEMBERS	Title	GROUP NO.	GROUP MEMBERS	Title
1	THUFAILU ZAMAN	Antipattern Detection in SQL Query Log	1	MAHESH P	Network Security in Virtual Machines
	NITHYA JACOB			V.K.ANANDAKRISHNAN	
	SULTHANA K A			V P VISHNUPRASAD	
	RASMIYA ABDUL RASHI			VIDHU NIVED	
2	SANLEY P OOMMEN	Extractive Summarization with Sentence Embedding	2	MANU PODUVAL	BOX-COX Transformation on Massive Dataset
	SHINE UNNIKRISHNAN			RITHIKA RAJAN	
	SURYADAS			SUMAYYA E A	
	VISHNU C			VAANI VENUGOPAL	
3	VIVEK MENON	Secure Voting System Based on Blockchain	3	MANU VARGHESE MUHAMMED ABILAJ K E	RealTime Emotion Detection from Face
4	NOAH PAUL JOSE	Fall Detection	4	MARIET SIGY	Phishing Website Detection
	SONIYA JOHNY			MEENAKSHI M S	
	SOORAJ BALAN			VANDANA M N	
	VISAKH AJITH			VAISHAKH NAIR	
5	SURYAKANTH K R	RealTime Relevant News on Multi-Source Websites	5	MEGHNA PEETHAMBARAN	Sentiment Analysis for Predicting Movie Review
	NIYA VARGHESE			NITHIN K SAMSAN	
	NIHALA SUMAN			NISHNAT PREETHAN	
	RIZWAN T S			RONEY CYRIAC TOM	
6	RAICHEL JOSE	Iris Recognition	6	MINTU ANTONY	Lucy - An Intelligent Personal Assistant for Linux
	REMY BABU			NEGI BABU	
	ROHIT NARAYANAN			SREEHARI K V	
	SONIA JOE			SWATHY SUDHARSHANAN	
7	RESHMA REGHU	Hand Gesture Recognition Using Random Forest	7	MARIYA JOSHUA	Night time Vehicle Detection
	NIVEDITHA UNNIKRISHNAN			PAUL P SABU	
	RESHMI M J			RIYA DEVASSY	
	SANDRA G KRISHNAN			RIJU JOHN	

8	SREELAKSHMY SHAJA	Sentiment Analysis and Visualization of Twitter Tweets
	SIYA SIJU	
	SIMON ANTONY	
	VISHNUPRIYA M	

8	NOEL JOSEPH SAM	Sentiment Analysis of Hindi Tweets
	MITHUL SURYA S	
	S VAISHAKH	
	SAM SAJU KURIAN	

### Main Project May 2017-2018 S8 CSE A (2014 admission)

Group	Student name	Project Title
1	Abraham Jeevan Roy	Disease detection from X-rays using image processing and Neural Networks
	Alan Antony	
	Arjun K.P	
	Arjun R Nath	
2	Abin Mathew	Automatic Language Translator
	Arathi K.S	
	Githin Joseph	
	Liya Elizabeth Koshy	
3	Eleina Jose Areekal	Image restoration using Bayesian Approach
	Jimmi George	
	Kalyanai Suresh	
	Jithu P.B	
4	Anjana Radhakrishnan	Image Storage Solution
	Christeena Joseph	
	Ciciya Antony	
	Hanna Tomy	
5	Arjun K.S	Camera Detection from images
	Dhanush Krishna K	
	Elbin John	
	Jeffin T.J	
6	Aishwarya Ajith	Contour Detection
	Aneesha Shibu	
	Elna Sajjan K	

Group	Student name	Project Title
1	Aagi Mariam Thomas	Video Colorization
	Allan Jojo	
	Divya Jose T	
	Lakshmi Priya S	
2	Anoh Ignatious	Geotagging of images
	Arun Anand	
	Edwin Biju	
	Gautham Nair	
3	Abel Diaz	Landmark Recognition
	Akash P. Manoj	
	Alan Shaji T	
	Aswin E	
4	Ann Rose Blessen	Cloud document editor
	Ann Treesa Paul	
	Athul Krishna K.S	
	Divya Siji	
5	Eldho Aliyas Thomas	Shooting Game using Reinforcement Learning
	Hafees Ali K.H	
	Anandu Krishna	
	Kurian Paul	
6	Adarsh. S	Malayalam Word Sense Disambiguation
	Akshay Ajith	
	Amy Rose Antony	

7	Gokul Hari	Cryptography in Steganography
	Gopika V	
	Jinsy George	
8	Arun Rajan	Code Obfuscator
	Joel Thomas	

7	Alisha Joshy	Real Time object detection
	Indu Prasad	
	Madhumitha R	
8	Anju Maria	Image Searching using weighted asymmetric distance
	Ann Esther Joy	
	Antony Mathews	
	Liya	