

<b>Sree Narayana Gurukulam College of Engineering</b>			
<b>Department of Computer Science &amp; Engineering</b>			
<b>Project Topics 2017-2021 A Batch</b>			
REG.NO.	NAME	TOPIC NAME	NAME OF GUIDE
SNG17CS004	AKSHAY J	SMART WIRELESS WATER METER WITH WEB DATABASE	LISHA KURIAN
SNG17CS011	ANJANA P A		
SNG17CS020	ASWATHY LAL		
SNG17CS022	BASIL BABY		
SNG17CS001	ABHINAND S KUMAR	STUDENT DATA MANGEMENT SYSTEM	SILPA KAMALAN
SNG17CS025	DIVYA SANJAYAN		
SNG17CS027	G GOPIKA KRISHNA		
SNG17CS007	ANAGHA NAZEER		
SNG17CS029	GOUTHAMI S NAIR	BLOOD SERVICES A CLOUD COMPUTING BASED FRAME WORK	GAYATHRI K V
SNG17CS005	AKSHAY SIVAN		
SNG17CS010	NJANA BHUVANENDRA		
SNG17CS024	DEVIKA LEKSHMI R	ONLINE TUTOR SEARCH	ANIL C B
SNG17CS008	ANAGHA SANTHOSH		
SNG17CS013	NA MARIYA VARGHES		
SNG17CS009	ANAND M J	UNPACK (LOGISTICS)	SINDHU M P
SNG17CS017	ARUN SUKUMAR I R		
SNG17CS028	GOPU K RAJU		

SNG17CS002	ABHIRAM SANTHOSH	PUBLIC TRANSPORT SCHEDULE OPTIMIZATION USING MACHINE LEARNING	VIDYA P M
SNG17CS006	AKSHAY S KUMAR		
SNG17CS015	ARUN A J		
SNG17CS016	ARUN SHAJI		
SNG17CS014	ARATHI VENUGOPAL	SMART RESTAURANT	NIMMI M K
SNG17CS018	ASHILY MATHAI		
SNG17CS012	ANJU KURIAKOSE		
SNG17CS021	AYANA CHAKKO		
SNG17CS003	AISWARYA AJITH K M	DIABETS CARE SYSTEM	SHARIKA T R
SNG17CS023	BIMAL RAM S		
SNG17CS026	FATHIMA FAMISHA H.		
SNG17CS019	ASHWIN S ANJANEYA		

<b>Sree Narayana Gurukulam College of Engineering</b>			
<b>Department of Computer Science &amp; Engineering</b>			
<b>Project Topics 2017-2021 B Batch</b>			
REG.NO.	NAME	TOPIC NAME	NAME OF GUIDE
SNG17CS043	SARATH	SOCIAL DISTANCING AND MONITORING USING IOT BY IMPLEMENTING SMART IOT WEARABLE AND APPLICATION	SAINI JACOB SOMAN
SNG17CS055	VIGNESH		
SNG17CS048	SNEHA SUSAN		
SNG17CS041	RAHIDA		
SNG17CS054	SWATHY	SMART GEOFENCING:AN INVENTIVE MOBILE MARKETING STRATEGY	SAINI JACOB SOMAN
SNG16CS075	NAYANA		
SNG17CS049	SONA		
SNG17CS057	VINILA		
SNG17CS036	PRASANNATH	NETWORK INTRUSION DETECTION USING MACHINE LEARNING	SAINI JACOB SOMAN
SNG17CS052	SREERAM		
SNG17CS040	NEHAL		
SNG17CS035	KRISHNENDHU	ACCIDENT DETECTION USING CONVOLUTIONAL NEURAL NETWORKS	SAINI JACOB SOMAN
SNG17CS037	MANEESHA		
SNG17CS045	SILPA		
SNG17CS050	SREEHARI	DETECTION OF MALICIOUS CODE VARIANTS BASED ON DEEP LEARNING	SAINI JACOB SOMAN
SNG17CS046	SNEHA K SALU		
SNG17CS031	HARIKRISHNAN R		
SNG17CS032	HARIPRASAD	DESIGN OF A VEHICLE DRIVER DROWSINESS DETECTION SYSTEM THROUGH IMAGE PROCESSING USING MATLAB	SAINI JACOB SOMAN
SNG17CS039	MOBIN		
SNG17CS053	SUNITH		

SNG17CS038	MERIN	IOT BASED REMOTE PATIENT HEALTH MONITORING SYSTEM	SAINI JACOB SOMAN
SNG17CS051	SREELAKSHMI		
SNG17CS047	SNEHA SURESH		
SNG17CS044	SAUGANTH	ANTI THEFT SMARTPHONE- SMARTWATCH BELT	SAINI JACOB SOMAN
MBC17CS036	SAURAV		
SNG17CS030	HARIKRISHNAN AP		