

## MINI PROJECT DETAILS

### B.Sc. ELECTRONICS 2021- 2024 BATCH

SL NO	CANDIDATE CODE	NAME OF THE STUDENT	PROJECT TITLE	GUIDE
1	34021807002	ADITHYA S R	Object detection system using IR sensor and Arduino nano	
2	34021807003	AFINA S N	Temperature controlled fan using Arduino nano	
3	34021807004	AGUSTIN LUIS	Dark sensor schematic	
4	34021807005	AISWARYA S L	Traffic light circuit	
5	34021807006	AMAL V A		
6	34021807007	ANANTHAN S P	Water level indicator	
7	34021807008	ANOOP A	Fire detector alarm using Arduino nano	
8	34021807009	ARUN PRASAD A D	Alternative LED flasher using 555 IC	
9	34021807010	ASWIN NAIR M S		
10	34021807011	BASSAM MUHAMMED S R		
11	34021807012	FARSANA S	Motion detector using PIR sensor	
12	34021807013	GOKUL KRISHNA B	Electronic dice using Arduino nano	
13	34021807014	GOKUL R S	Panic alarm using 555 timer IC	
14	34021807015	JAZEER	Mobile phone detector	
15	34021807016	JITHU S J	Touchless door bell	
16	34021807017	MANJESHNATH M S	Third eye for the blind using ultrasound sensor	
17	34021807018	MOHAMMED AMANULLA		
18	34021807019	NASMAH MOHAMMED AHMED MOHAMMED AZAZI	Electronic piano circuit using 555 IC	
19	34021807020	RENJITH S S	LED light brightness controller	
20	34021807021	S D ADHIL	Touch on-off sensor switch circuit	
21	34021807022	SUJIN SURESH	Reverse proximity alert using ultrasonic sensor	

22	34021807023	VIGNESH J P	Car parking slot detector using IR sensor using Arduino nano	
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