NAGAPATTINAM – 611 002. TAMILNADU, INDIA Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai (Accredited by NAAC with 'A' Grade and NBA)

Email: principal@egspec.orgwebsite: www.egspec.orgPh: 04365-251112

List of students undertaking student projects Academic Year - 2021 - 22

NAGAPATTINAM – 611 002. TAMILNADU, INDIA
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This is to certify that the list of students undertaking field projects/internships/ Students projects in the last completed Academic Year 2021-2022 are given below:

S.N	1106	Program	Students Name	Title	Place of Work
1	name B.E – ELECTRONICS	Code EC			E.G.S PILLAY ENGINEERIN
	AND COMMUNICATION		BADRUJJAMAN MS CHANDRU M	Drainage monitoring	G COLLEGE
	ENGINEERING		HARISH V KAMALRAJ.R	system	
2	B.E – ELECTRONICS	EC	THARIQ S	IoT based time	E.G.S PILLAY ENGINEERIN
	AND		MOHAMED SHAGUL	table management	G COLLEGE
	COMMUNICATION ENGINEERING		HAMEED T	system using	
	ENGINEERING		SAAJIDHULLAH I SANTHOSH R	Raspberry Pi & VNC server	
3	B.E – ELECTRONICS	EC	RAJESH T	Arduino based	E.G.S PILLAY
	AND	_	ABINESH M	automated sports court	ENGINEERIN G COLLEGE
	COMMUNICATION ENGINEERING		SURESHRAJAN R MUGESH R	drawing bot	9
4	B.E - ELECTRONICS	EC	LINGESHWARI V	Brain tumor	E.G.S PILLAY
•	AND		KARTHIKA P	detection and segmentation	ENGINEERIN G COLLEGE
	COMMUNICATION		ARTHI S NANTHINI R	from MRI	GCOLLEGE
	ENGINEERING		William	images	
5	B.E – ELECTRONICS	EC	KARAN B	Revolving	E.G.S PILLAY ENGINEERIN
	AND		ANANDHARAJ T ARAVINDH E	gate power generation	G COLLEGE
	COMMUNICATION ENGINEERING		ABINASH U	using axialgenerator	- ÷
6	B.E - ELECTRONICS	EC	ABIRAMI K	Analysis of	E.G.S PILLAY
	AND		NIVETHA V	solar panel	ENGINEERIN G COLLEGE
	COMMUNICATION ENGINEERING		AHILA R REVATHI K	parameters using IoT	GCOLLEGE
7	B.E - ELECTRONICS	EC	ABARNA M	Performance	E.G.S PILLAY
	AND		ARUNYA A	analysis for	ENGINEERIN G COLLEGE
	COMMUNICATION		ATCHAYA S NIRAIMATHI V	power domain NOMA system	G COLLEGE
	ENGINEERING		THE HIM THE	under Rayleigh	
			7.17.6727.0	fading channel	ECCDILLA
8	B.E – ELECTRONICS	EC	RAMESH S SIVANANTHA	Audio transmission	E.G.S PILLA' ENGINEERIN
	AND COMMUNICATION		MOORTHI P	through LIFI	G COLLEGE

Dr. S. RAMABALAN, M.E., Ph.D.,
PRINCIPAL

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	ENGINEERING		SIVASAKTHIVELG ARUNKUMAR N	technology	
	B.E – ELECTRONICS AND COMMUNICATION ENGINEERING	EC	AARTHI B ABIRAMI R A PRIYADHARSHINI B SEETHALAKSHMI L	Medicine Assistant using Arduino	E.G.S PILLAY ENGINEERIN G COLLEGE E.G.S PILLAY
0	B.E – ELECTRONICS AND COMMUNICATION ENGINEERING	EC	NIVASHINI R VASUNDARAA S SHAFRIN BEEVIS MANICKASARATH A MM	Blood bag monitoring device using IoT	ENGINEERIN G COLLEGE
11	B.E – ELECTRONICS AND COMMUNICATION ENGINEERING	EC	POONKOTHAI K SHALINI S	Retrieval of multiple atmosphere environment parameters from Images with deep learning	E.G.S PILLAY ENGINEERIN G COLLEGE
12	B.E – ELECTRONICS AND COMMUNICATION ENGINEERING	EC	PRADEEP T SUDHARSHAN A THIYAKESAN G PREMKUMAR N	M2M file transfer in critical environment using visible light communication	
13	B.E – ELECTRONICS AND COMMUNICATION ENGINEERING	EC	JANANI.G KEERTHANA K LAVANYA K MONIKA A	Multi flexibility Renewable energy generation by different sources on demand	E.G.S PILLAY ENGINEERIN G COLLEGE
14	B.E – ELECTRONICS AND COMMUNICATION ENGINEERING	S EC	HARINI G OVIYA R SIVASUKITHA S VINOTHINI G	Driver distraction detection and alert system using FRCNN	E.G.S PILLAY ENGINEERIN G COLLEGE
1:	5 B.E – ELECTRONIC AND	S EC	GNANAPRAKAS AM S		E.G.S PILLA

Dr. S. RAMABALAN, M.E., Ph.D., PRINCIPAL

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NAGAPATTINAM – 611 002. TAMILNADU, INDIA
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	COMMUNICATION ENGINEERING		SHANMUGARAJ T SIVASHANMUG AM R SYED ALI S	system using LIFI data Communicatio n Duplicate	G COLLEGE E.G.S PILLAY
16	B.E – ELECTRONICS AND COMMUNICATION ENGINEERING	EC	IYAPPAN A MANIRATHNAM A SELVAGANAPAT HY S MUTHUR	move forgery based on keypoints clustering transform techniques	ENGINEERIN G COLLEGE
17	B.E - ELECTRONICS AND COMMUNICATION ENGINEERING	EC	AKASH S AMARESH R VIJAYAKUMAR B MANIKANDAN S	Waste management improvement in cities using IoT	E.G.S PILLAY ENGINEERIN G COLLEGE

ATTESTED

Dr. S. RAMABALAN, M.E., Ph.D.,

E.G.S. Pillay Engineering College, Thethi, Nagore - 611 002. Nagapattinam (Dt) Tamil Nadu,

BONAFIDE CERTIFICATE

Certified that this project report "RETRIEVAL OF MULTIPLE ATMOSPHERIC ENVIRONMENTAL PARAMETERS FROM IMAGE WITH DEEP LEARNING" is the bonafide work of "POONKOTHALK (E18ECR037), SHALINI.S (E18ECR050), ABINAYA.T (E18ECL302)" who carried out the project work under my supervision.

SIGNATURE

Dr. B. PADMANABAN, M.E., Ph.D.

HEAD OF THE DEPARTMENT,

Department of ECE

E.G.S Pillay Engineering College

Nagapattinam – 611 002

SIGNATURE

S. CHITRA, M.E., (Ph.D)

SUPERVISOR

Department of ECE

E.G.S Pillay Engineering College

Nagapattinam – 611 002

Submitted for the project viva examination held on 30/05/2022

INTERNAL EXAMINER

EXTERNAL EXAMINER

ii

Dr. S. RAMABALAN, M.E., Ph.D.

E.G.S. Pillay Engineering College, Thethi, Nagore - 611 002. Nagapattinam (Dt) Tamii Nadii,

BONAFIDE CERTIFICATE

Certified that this project report titled "WIRELESS HANDHELD STOARAGE DEVICE" is the bonafide work of P. BOOPATHY (E18ECR012), N. RIFAYUDEEN (E18ECR040), S. SARABESHWARAN (E18ECR044), K. VIJAYAKUMAR (E18ECR061), who carried out the project work under my supervision.

SIGNATURE

Dr. B. PADMANABAN, M.E., Ph.D.,

HEAD OF THE DEPARTMENT

Professor

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SIGNATURE

Dr. D. DEVARAJAN, M.E., Ph.D.,

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Submitted for the Project viva voce examination held on 30/05/2022

INTERNAL EXAMINER

EXPERNAL EXAMINER

ii

Dr. S. RAMABALAN, M.E., Ph.D., PRINCIPAL

E.G.S. Pillay Engineering Callege, Thethi, Nagore - 611 602. Nagapattinam (Dt) Tamii North.

Certified that this project report titled "DUPLICATE MOVE FORGERY DETECTIONS BASED ON KEY POINT CLUSTERING TRANSFORM TECHNIQUES" is the bonafide work of A. IYAPPAN (E18ECR018), A. MANI RATHNAM (E18ECR028), R. MUTHU (E18ECL309), S. SELVAGANAPATHY (E18ECL318). who carried out the work under my supervision. Certified further that to the best of my knowledge the work reported herein does not form part of any thesis or dissertation on the basis of which a degree or award was conferred on an earlier occasion on this or any other candidate.

SIGNATURE

Dr. B. PADMANABAN, M.E., Ph.D

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Submitted for the Viva voce Examination held on

INTERNALEXAMINER

30/05/2022

EXTERNALEXAMINER

ATTESTED

Dr. S. RAMABALAN, M.E., Ph.D.,
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E.G.S. Pillay Engineering College, Thethi, Nagore - 611 002.

Nagapattinam (Dt) Tamil Nadu.

BONAFIDE CERTIFICATE

Certified that this project report titled "BLOODBAG MONITORING DEVICE USING IOT" is the bonafide work of M. MANICKASARATHAM (E18ECR026), R. NIVASHINI (E18ECR035), S. SHAFRIN BEEVI (E18ECR048), S. VASUNDARAA (E18ECR059), who carried out the project work under my supervision.

SIGNATURE

Dr. B. PADMANABAN M.E., Ph.D.,

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E.G.S. Pillay Engineering College

Nagapattinam - 611 002

Submitted for the project viva voice examination held on $\frac{30/5/2022}{}$

INTERNAL EXAMINER

EXTERNAL EXAMINER

ATTESTED

Dr. S. RAMABALAN, M.E., Ph.D.

PRINCIPAL

E.G.S. Pillay Engineering College, Thethi, Nagore - 611 002,

Nagapattinam (Ot) Tamil Nadu,

H

BONAFIDE CERTIFICATE

Certified that this project report titled "SMART MEDICINE ASSISTANT USING ARDUINO" is the bonafide work of B.AARTHI (E18ECR001) R.A.ABIRAMI (E18ECR004) B.PRIYADHARSHINI (E18ECR039) L.SEETHALAKSHMI (E18ECR046) who carried out the project work under my supervision.

SHEWATURE

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INTERNAL EXAMINER

EXTERNAL EXAMINER

[P. br. voelnem/Ap-sce]

ii

Dr. S. RAMABALAN, M.E., Ph.D.,
PRINCIPAL

E.G.S. Pillay Enginoering College, Thethi, Nagore - 611 002, Nagapattinam (Dt) Tamit Nadu,

BONAFIDE CERTIFICATE

Certified that this project report "BRAIN TUMOUR DETECTION AND SENGMENTATION FROM MRI IMAGE" is the bonafide work of "S. ARTHI (E18ECR007), V. LINGESHWARI (E18ECR025), R. NANDHINI (E18ECR033), P. KARTHIKA (E18ECL308)" who carried out the work under my supervision.

SIGNATURE

SIGNATURE

Dr. B. PADMANABAN, M.E., Ph.D.

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Mrs. M. SELVA SUNDARY, M.TECH.,

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Submitted for the Project Viva Examination held on 30.05.2022

INTERNAL EXAMINER

EXTERNAL EXAMINER
[7. Mivoskaym/bp-6005]

ii

Dr. S. RAMABALAN, M.E., Ph.D.,
PRINCIPAL
E.G.S. Pillay Engineering College,
Thethi, Nagore - 611 002,
Nagapattinam (Dt) Tamil Nadu,

Certified that this project report titled "IOT BASED TIME TABLE MANAGEMENT SYSTEM USING RASPBERRY PI & VNC SERVER" is the bonafide work of T.MOHAMED SHAGUL HAMEED (E18ECR030), I.SAAJIDHULLAH (E18ECR042), R.SANTHOSH (E18ECR043), S.THARIQ (E18ECL321), who carried out the project work under my supervision.

Dr.B.PADMANABAN M.E., Ph.D.,

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Nagapattinam-611 002

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Dr.M.IRSHAD AHAMED M.TECH., Ph.D.,

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Nagapattinam-611 002

Submitted for the Project viva voce examination held on 30-05-2022

N, M.E., Ph.D.,

E.G.S. Pillay Engineering College, Thethi, Nagore - 611 002, Nagapattinam (Ot) Tamil Nadu,

Certified that this project report titled "IOT BASED DRAINAGE MONITORING SYSTEM" is the bonafide work of M.S.BADRUJJAMAN (E18ECR011), M.CHANDRU (E18ECR013), V.HARISH (E18ECR017), R.KAMALRAJ (E18ECR021), who carried out the project work under my supervision.

SIGNATURE

SIGNATURE

Dr. B.PADMANABAN, M.E., Ph.D.,

Dr. D.DEVARAJAN, M.E., Ph.D.,

HEAD OF THE DEPARTMENT

SUPERVISOR

Professor

Associate Professor

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Submitted for the Project viva voce examination held on 30-05-2022

INTERNAL EXAMINER

EXTERNAL EXAMINER

P. Art ranks MAD-ELET

ii

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E.G.S. Pillay Engineering College, Thethi, Nagore - 611 002, Nagapattinam (Dt) Tamii Nadu.

BONAFIDE CERTIFICATE

Certified that this project report titled "WASTE MANAGEMENT IMPROVEMENT IN CITIES USING IOT" is the bonafide work of S.AKASH (E18ECR005), R.AMARESH (E18ECR006), S.MANIKANDAN (E18ECR027), B.VIJAYAKUMAR (E18ECR060), who carried out the project work under my supervision.

Dr.B. PADMANABAN M.E., Ph.D., S.JIM HAWKINSON M.E.,(Ph.D.,)

HEAD OF THE DEPARTMENT

SUPERVISOR

Professor

Assistant Professor

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Submitted for the Project viva voce examination held on 30.5.2022

Dr. S. RAMABALAN, M.E., Ph.O., PRINCIPAL

E.G.S. Pillay Engineering College, Thethi, Nagore • 611 002. Nagapattinam (Dt) Tamil Nadu.

Certified that this project report titled "WIRELESS AUDIO TRANSMISSION work bonafide the TECHNOLOGY" is LI-FI THROUGH P.SIVANANTHAMOORTHI (E18ECR008), N.ARUNKUMAR (E18ECR052), G.SIVASAKTHIVEL (E18ECR053), S.RAMESH (E18ECL314), who carried out the project work under my supervision.

Dr.B.PADMANABAN M.E., Ph.D.,

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PRINCIPAL

E.G.S. Pillay Engineering College, Thethi, Nagore - 611 002.

Nagapattinam (Dt) famil Nadu.

Certified that this project report "ARDUINO BASED AUTOMATED SPORTS

COURT DRAWING BOT" is the bonafide work of "M.ABINESH-E18ECR003,

R. SURESHRAJAN - E18ECR056, R. MUGESH - E18ECR032,

T. RAJESH -E18ECL312" who carried out the project work under my supervision.

SIGNATURE

Dr. B. PADMANABAN M.E., Ph.D., HEAD OF THE DEPARTMENT Professor Department of ECE E.G.S. Pillay Engineering College Nagapattinam-611002 SIGNATURE
Dr. V. SATHIYA M.E., Ph.D.,
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Associate professor
E.G.S. Pillay Engineering College
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Submitted for the Project viva voice examination held on 50/1/22

INTERNAL EXAMINER

EXTERNAL EXAMINER

(2. orlandom/p-600)

ii

Dr. S. RAMABALAN, M.E., Ph.D., PRINCIPAL

E.G.S. Pillay Engineering College, Thethi, Nagore - 611 002. Nagapattinam (Dt) Tamil Nadu.

BONAFIDE CERTIFICATE

Certified that this project report "DRIVER DISTRACTION DETECTION AND ALERT SYSTEM USING FRCNN" is the bonafide work of "G.HARINI (E18ECR016), R.OVIYA (E18ECR036), S.SIVASUKITHA (E18ECR054), G.VINOTHINI (E18ECR062)" who carried out the project work under my supervision.

SIGNATURE

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Submitted for the Project viva voice examination held on 30.05.2022

INTERNAL EXAMINER

EXTERNAL EXAMINER

8. Mirushugm/Ap-600

ii

Dr. S. RAMABALAN, M.E., Ph.D.

E.G.S. Pillay Engineering College, Thethi, Nagore - 611 002, Nagapattinam (Dt) Tamil Nadu,

BONAFIDE CERTIFICATE

Certified that this project report titled "MULTIFLEXIBILITY RENEWABLE ENERGY GENERATION BY DIFFERENT SOURCE ON DEMAND" is the bonafide work of G.JANANI (E18ECR019), K.KEERTHANA (E18ECR022), K.LAVANYA (E18ECR024), A.MONIKA (E18ECR031) who carried out the work under my supervision.

SGNATURE

Dr.B.PADMANABAN, M.E.,Ph.D.,

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Professor

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SIGNATURE

Dr.A.SUNDAR RAJ, M.E., Ph.D.,

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Submitted for the Viva voce Examination held on _30 05 2002

INTERNAL EXAMINER

EXTERNAL EXAMINER

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Dr. S. RAMABALAN, M.E., Ph.D.,

E.G.S. Pillay Engineering College, Thethi, Nagore - 611 002. Nagapattinam (Dt) Tamil Nadu.

BONAFIDE CERTIFICATE

Certified that this project report titled, "ANALYSIS OF SOLAR PANEL PARAMETERS USING INTERNET OF THINGS" is the bonafide work of ABIRAMI K (Reg.No.E18ECL303), AHILA R (Reg.No.E18ECL304), NIVETHA V (Reg.No.E18ECL310) and REVATHI K (Reg. No. E18ECL315), who carried out the project work under my supervision.

Mr. S. SENTHILKUMAR M. Tech.,

(Ph.D).,

Assistant Professor

Dept. of Electronics and Communication

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E.G.S. Pillay Engineering College

Nagapattinam-611 002

Dr.B. PADMANABAN M.E., Ph.D.,

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Submitted for the project viva voice examination held on 30 5 22

INTERNAL EXAMINER

EXTERNAL EX

EXAMINER

1

Dr. S. RAMABALAN, M.E., Ph.D.,
PRINCIPAL

E.G.S. Pillay Engineering College, Thethi Nagore - 611 002. Nago, attinam (Dt) Tamil Nadu.

BONAFIDE CERTIFICATE

Certified that this project report titled "SMART TRANSPORTATION SYSTEM USING LI-FI DATA COMMUNICATION" is the bonafide work S.GNANAPRAKASAM T.SHANMUGARAJ (E18ECR014) (E18ECR051) R.SIVASHANMUGAM (E18ECL320) S.SYED ALI (E18ECL320) who carried out the project work under my supervision.

Dr.B.PADMANABAN M.E., Ph.D., Mr.T.SENTHILKUMAR.,M.E.,(Ph.D).,

HEAD OF THE DEPARTMENT

Professor

Dept. of ECE

E.G.S.Pillay Engineering College

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Submitted for the Project viva voce examination held on 20/05/2022

INTERNAL EXAMINER

li

PRINCIPAL

E.G.S. Pillay Engineering College, Thethi, Nagore - 611 002. Nagapattinam (Dt) Tamil Nadu.

BONAFIDE CERTIFICATE

Certified that this project report "PERFORMANCE ANALYSIS FOR POWER DOMAIN NOMA SYSTEMS UNDER RAYLEIGH FADING CHANNELS" is the bonafide work of "M.ABARNA(E18ECR002), A.ARUNYA(E18ECR009),S.ATCHAYA(E18ECR010),V.NIRAIMATHI(E18 ECR034)" who carried out the project work under my supervision.

Dr.B.PADMANABAN, ME, Ph.D. HEAD OF THE DEPARTMENT Department of ECE E.G.S. Pillay Engineering College Autonomous Nagapattinam

Mrs.RS.KOTEESHWARI, ME, Ph.D ASSOCIATE PROFESSOR Department of ECE

E.G.S.Pillay Engineering College

Autonomous Nagapattinam

Submitted for the Project viva voice examination held on 30/05/2022

Dr. S. RAMABALAN, M.E., Ph.D., PRINCIPAL

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