



RAAK

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

An ISO 9001:2015 Certified Institution

The number of Electrical and Electronics Engineering students undertaking Fieldwork for the Academic Year 2022-2023 is 29.

Programme Name: Electrical and Electronics Engineering

Programme code : BTHEE

SL.NO	REGISTER NO	NAME OF THE STUDENT	Fieldwork
1.	19TE0551	NIRMAL GEORGE.A	*
2.	19TE0552	BRANAN.D	*
3.	19TE0555	KAVIMANI.M	*
4.	19TE0557	RAKESH.M	*
5.	20TE0251	ARUN.S	*
6.	20TE0252	KANMANI.K	*
7.	20TE0253	NALLARASAN.E	*
8.	20TE0254	PRITHEESH KUMAR.R	*
9.	20TE0255	VENKATESAN.S	*
10.	20TEL095	ARUN.P	*
11.	20TEL097	GOKUL.C	*
12.	20TEL098	MARIYAPPAN.S	*
13.	20TEL099	MOHAMED AASHIK.M	*
14.	20TEL100	PUVIARASU.M	*
15.	21TE0091	AGILAN .M	*
16.	21TE0093	BALAMURUGAN.R	*
17.	21TE0094	DHINESH.V	*
18.	21TE0095	JAGADEESH .S	*
19.	21TE0097	PRASANTH.R	*
20.	21TE0098	RAGUL .S	*
21.	21TE0099	SAKTHIVEL.S	*
22.	21TE0100	SANTHOSH.R	*
23.	21TE0101	SELVAM.R	*
24.	21TE0102	SURESH KUMAR.R	*
25.	21TEL052	KALAIMANI.M	*
26.	21TEL053	NANDHAN.P	*
27.	21TEL054	SABAPATHY.N	*
28.	21TEL055	VENUGOPAL.A	*
29.	21TEL056	YUVARAJ.R	*



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

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110



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The number of Electronics and Communication Engineering students undertaking Fieldwork for the Academic year 2022-2023 is 38.

Programme Name: Electronics and Communication Engineering

Programme code : BTHEC

SL.NO	REGISTER NO	NAME OF THE STUDENT	Fieldwork
1.	19TC1101	S.ABIRAMI	*
2.	19TC1105	K.GOVINDARAJ	*
3.	19TC1107	I.MUTHURAMAN	*
4.	19TC1113	M.RESMINA FARVIN	*
5.	19TC1117	M.SUGANYA	*
6.	19TC1118	KP.YOGA SUPARNA	*
7.	20TC0501	AKASH M	*
8.	20TC0502	AKASH M	*
9.	20TC0503	ANKANI LEELA SAI VARMA	*
10.	20TC0505	BALAJI S	*
11.	20TC0506	BHARATHI K	*
12.	20TC0507	FARIDH KHAN J	*
13.	20TC0508	PRAVIN R	*
14.	20TC0509	PURUSHOTHAMAN D	*
15.	20TC0510	RAJESWARI R	*
16.	20TC0512	SATHEESH KUMAR A	*
17.	20TC0513	SHARMILA S	*
18.	20TC0514	SRI HARI B	*
19.	20TC0515	SWATHI S	*
20.	20TC0516	THAYUMANAVAR S	*
21.	20TCL045	AJITH E	*
22.	20TCL046	JAGAN PRABATH A	*
23.	20TCL047	RAJALAKSHMI J	*
24.	21TC0451	FAIZ AHMED	*
25.	21TC0452	HEMAMALINI J	*
26.	21TC0454	MOHAMMED UMAR B	*
27.	21TC0455	NIRUBAMASRI M	*
28.	21TC0456	PREETHISH KUMAR P	*
29.	21TC0457	RAMYA V	*
30.	21TC0458	SARASWATHY R	*
31.	21TC0460	SHANMUGA PRASATH C	*
32.	21TC0461	SIVARANJANI M	*
33.	21TC0462	SUJAY S	*
34.	21TC0463	SUSAIRAJ S	*



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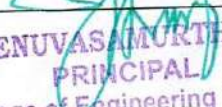
The following are the II, III, & IV Year Students of Department of ECE & EEE from RAAK College of Engineering & Technology

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SL.NO	REGISTER NO	NAME OF THE STUDENTS
1.	21TC0451	FAIZ AHMED
2.	21TC0452	HEMAMALINI J
3.	21TC0454	MOHAMMED UMAR B
4.	21TC0455	NIRUBAMASRI M
5.	21TC0456	PREETHISH KUMAR P
6.	21TC0457	RAMYA V
7.	21TC0458	SARASWATHY R
8.	21TC0460	SHANMUGA PRASATH C
9.	21TC0461	SIVARANJANI M
10.	21TC0462	SUJAY S
11.	21TC0463	SUSAIRAJ S
12.	21TC0464	SUSANA ROZHE A
13.	21TC0465	VASANTH S
14.	21TC0466	YUVASELVANATHAN B
15.	21TCL038	KARAN B

SL.NO	REGISTER NO	NAME OF THE STUDENTS
1.	20TC0501	AKASH M
2.	20TC0502	AKASH M
3.	20TC0503	ANKANI LEELA SAI VARMA
4.	20TC0505	BALAJI S
5.	20TC0506	BHARATHI K
6.	20TC0507	FARIDH KHAN J
7.	20TC0508	PRAVIN R
8.	20TC0509	PURUSHOTHAMAN D
9.	20TC0510	RAJESWARI R
10.	20TC0512	SATHEESH KUMAR A
11.	20TC0513	SHARMILA S
12.	20TC0514	SRI HARI B
13.	20TC0515	SWATHI S




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14.	20TC0516	THAYUMANAVAR S
15.	20TCL045	AJITH E
16.	20TCL046	JAGAN PRABATH A
17.	20TCL047	RAJALAKSHMI J

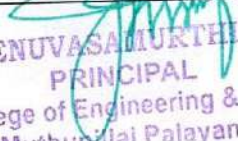
SL.NO	REGISTER NO	NAME OF THE STUDENTS
1.	19TC1101	S.ABIRAMI
2.	19TC1105	K.GOVINDARAJ
3.	19TC1107	I.MUTHURAMAN
4.	19TC1113	M.RESMINA FARVIN
5.	19TC1117	M.SUGANYA
6.	19TC1118	KP.YOGA SUPARNA

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SL.NO	REGISTER NO	NAME OF THE STUDENTS
1.	20TE0251	ARUN.S
2.	20TE0252	KANMANI.K
3.	20TE0253	NALLARASAN.E
4.	20TE0254	PRITHEESH KUMAR.R
5.	20TE0255	VENKATESAN.S
6.	20TEL095	ARUN.P
7.	20TEL097	GOKUL.C
8.	20TEL098	MARIYAPPAN.S
9.	20TEL099	MOHAMED AASHIK.M
10.	20TEL100	PUVIARASU.M

SL.NO	REGISTER NO	NAME OF THE STUDENTS
1.	21TE0091	AGILAN .M
2.	21TE0093	BALAMURUGAN.R
3.	21TE0094	DHINESH.V
4.	21TE0095	JAGADEESH .S




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5.	21TE0097	PRASANTH.R
6.	21TE0098	RAGUL .S
7.	21TE0099	SAKTHIVEL.S
8.	21TE0100	SANTHOSH.R
9.	21TE0101	SELVAM.R
10.	21TE0102	SURESH KUMAR.R
11.	21TEL052	KALAIMANI.M
12.	21TEL053	NANDHAN.P
13.	21TEL054	SABAPATHY.N
14.	21TEL055	VENUGOPAL.A
15.	21TEL056	YUVARAJ.R

SL.NO	REGISTER NO	NAME OF THE STUDENTS
1.	19TE0551	NIRMAL GEORGE.A
2.	19TE0552	BRANAN.D
3.	19TE0555	KAVIMANI.M
4.	19TE0557	RAKESH.M

SL.NO	NAME OF THE FACULTY
1.	Mr.B.MURUGAN
2.	Ms.R.AARTHI

The purpose of the bonafide is for the Industrial Visit from 09.03.2023 to 11.03.2023.

Total No, of Students - 67

Total No. of Staff - 02

Total - 69



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PRINCIPAL



Sundram Fasteners Limited

CIN: L35999TN1962PLC004943
Email: finance@sfl.co.in
Website: www.sundram.com

SEZ UNIT - I
PLOT NO. AA1, CENTRAL AVENUE
AUTO ANCILLARY SEZ
MAHINDRA WORLD CITY POST, CHENGALPET
KANCHEEPURAM DISTRICT - 603004
TEL : +91-44-27460777
GSTIN : 33AAACS8779D226
PAN NO : AAACS8779D

DATE: 10.03.2023

This is to certify that a batch of 67 Students from Department of Electrical & Electronics Engineering and Department of Electronics & Communication Engineering & 2 Faculty Members of RAAK College Of Engg. & Technology, Puducherry, have visited SEZ unit-1 of our Company on 09-03-2023.

Factory Address:

TVS Sundram Fasteners Limited

Plot No. AA1, Central Avenue, Auto Ancillary SEZ
Mahindra World City, Chengalpattu - 603002.

For clarification please contact: 7550005388/9500066503

For **TVS Sundram Fasteners Limited**

Kathiravan S

Asst. Manager - Human Resources



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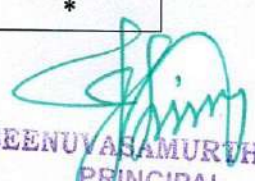
The number of Computer science and engineering students undertaking Fieldwork for the Academic year 2022-2023 is 96.

Programme Name: Computer Science & Engineering

Programme code : BTHCS

SL.NO	REGISTER NO	NAME OF THE STUDENT	Fieldwork
1.	19TD1503	ABIRAMI .K	*
2.	19TD1504	BALAJI .K	*
3.	19TD1505	BHARATHKUMARAN .M	*
4.	19TD1506	CHARUMATHY .K	*
5.	19TD1507	DHAKSHAYINI .S	*
6.	19TD1508	DHANUSHKODI. P	*
7.	19TD1509	GOUTHAM .G	*
8.	19TD1510	GOWTHAM .V	*
9.	19TD1514	KAVIARASAN .K	*
10.	19TD1517	MALLIGA .B	*
11.	19TD1521	NAMBIRAJU .P	*
12.	19TD1522	NAVEENKUMAR .C	*
13.	19TD1523	PAVITHRA .P	*
14.	19TD1524	PRAISEN .B	*
15.	19TD1525	PRAVEENKUMAR .A	*
16.	19TD1526	PREETHA .K	*
17.	19TD1527	RICHARD ANTONY .C	*
18.	19TD1529	SABANA BANU. S	*
19.	19TD1530	SAKTHIBALAN .V	*
20.	19TD1532	SATHISHKUMAR .S	*
21.	19TD1533	SENTHAMIZHAN .S	*
22.	19TD1534	SHAMILI. B	*
23.	19TD1535	SHIFANA FERVEEN .I	*
24.	19TD1536	SHIYAMKUMAR .V	*
25.	19TD1538	SUBASRI .S	*
26.	19TD1540	SYED VAHITH. V	*
27.	19TD1541	VIJAY .N	*
28.	19TD1542	VINODHINI .B	*
29.	20TD0902	ARAVIND. V	*
30.	20TD0903	ASRAF ALI. A	*
31.	20TD0904	BHARATHI. S	*
32.	20TD0905	BHUVANESWARAN. U	*




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The following are the II, III, & IV Year Students of Department of Computer Science and Engineering from **RAAK College of Engineering & Technology**

SL.NO	REGISTER NO	NAME OF THE STUDENTS
1.	20TC0704	AYISHA BEEVI.H
2.	21TD0701	AMEERA.A
3.	21TD0702	ARUN M
4.	21TD0703	BASITH RUBANI
5.	21TD0704	DEVANATHAN.R
6.	21TD0705	DHINESH KUMAR.R
7.	21TD0706	FELIX
8.	21TD0707	HARINI .D
9.	21TD0708	HARISH.T
10.	21TD0709	JABEEN.R
11.	21TD0710	JANA. A
12.	21TD0711	JEROMELUCIAN .C
13.	21TD0712	KALIMULLAHKHAN.D
14.	21TD0713	KISHORE.R
15.	21TD0715	LATHA.S
16.	21TD0716	MARY JENIFER M.B
17.	21TD0717	MOHAMMED ALZUBAIRE.M
18.	21TD0718	MOHANRAJ .M
19.	21TD0719	MUHAMMED ASHRAR .A.M
20.	21TD0720	NANDHINI.S
21.	21TD0721	PRAVEENA.M
22.	21TD0722	PREMKUMAR.R
23.	21TD0723	RAAFIYA TABASSUM.Z
24.	21TD0724	RAGAVI.R
25.	21TD0725	ROGAN.M
26.	21TD0726	SANTHOSH.S
27.	21TD0727	SHARON SAJI GEORGE
28.	21TD0728	SHIFA JASMINE.S
29.	21TD0729	SOBANA.R
30.	21TD0730	SRIDHAR.A
31.	21TD0731	SUBASH.M
32.	21TD0732	SUKESH.M
33.	21TD0733	THIRUVALLURU SUJITH
34.	21TD0734	VASU.P
35.	21TD0735	VIJI.B
36.	21TD0736	VISHNU.R



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37.	21TDL042	DHIVAGAR.V
38.	21TDL043	INMUL HASSAN.F
39.	21TDL044	MOHAMMED RILAN.J

SL.NO	REGISTER NO	NAME OF THE STUDENTS
1.	20TD0902	ARAVIND. V
2.	20TD0903	ASRAF ALI. A
3.	20TD0904	BHARATHI. S
4.	20TD0905	BHUVANESWARAN. U
5.	20TD0906	DINESH KUMAR. T
6.	20TD0907	FAHMETHA. J
7.	20TD0909	GNANAMOORTHY. E
8.	20TD0910	HEMALAKSHMI. J
9.	20TD0911	JASMEEN. O
10.	20TD0912	JAYASUDHA. S
11.	20TD0913	KARTHIKA. K
12.	20TD0914	KAVIARASAN. S
13.	20TD0915	KAVIYA. K
14.	20TD0916	MALAVIKA. K
15.	20TD0917	MARIMUTHU. N
16.	20TD0918	MERVIN IMMANUVEL. S
17.	20TD0919	NATRAJAN. R
18.	20TD0920	PARKAVI. S
19.	20TD0922	RANJITH. A
20.	20TD0923	SATCHIDHANANDHAM. A
21.	20TD0924	SNEGA. G
22.	20TD0925	VIJAYA LAKSHMI. L
23.	20TD0926	VISHNU PRIYA. V
24.	20TD0927	YASMIN. A
25.	20TDL047	MOHANRAJ. D
26.	20TDL048	OVIYA P
27.	20TDL049	PATCHAIAPPAN. M
28.	20TDL050	PAVITHRA P
29.	20TDL051	REENA KUMARI. J

SL.NO	REGISTER NO	NAME OF THE STUDENTS
1.	19TD1503	ABIRAMI .K
2.	19TD1504	BALAJI .K
3.	19TD1505	BHARATHKUMARAN .M



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4.	19TD1506	CHARUMATHY .K
5.	19TD1507	DHAKSHAYINI .S
6.	19TD1508	DHANUSHKODI .P
7.	19TD1509	GOUTHAM .G
8.	19TD1510	GOWTHAM .V
9.	19TD1514	KAVIARASAN .K
10.	19TD1517	MALLIGA .B
11.	19TD1521	NAMBIRAJU .P
12.	19TD1522	NAVEENKUMAR .C
13.	19TD1523	PAVITHRA .P
14.	19TD1524	PRAISEN .B
15.	19TD1525	PRAVEENKUMAR .A
16.	19TD1526	PREETHA .K
17.	19TD1527	RICHARD ANTONY .C
18.	19TD1529	SABANA BANU .S
19.	19TD1530	SAKTHIBALAN .V
20.	19TD1532	SATHISHKUMAR .S
21.	19TD1533	SENTHAMIZHAN .S
22.	19TD1534	SHAMILI .B
23.	19TD1535	SHIFANA FERVEEN .I
24.	19TD1536	SHIYAMKUMAR .V
25.	19TD1538	SUBASRI .S
26.	19TD1540	SYED VAHITH .V
27.	19TD1541	VIJAY .N
28.	19TD1542	VINODHINI .B

SL.NO	NAME OF THE FACULTY
1.	Mrs.J.ROSELIN LOURD
2.	Mr.S,VIGNESH

The purpose of the bonafide is for the Industrial Visit from 09.03.2023 to 11.03.2023.

Total No, of Students - 96

Total No. of Staff - 02

Total - 98



Dr. S. SEENUVASAMURTHI, M.E., Ph.C.
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IPSR/HQ/HR/1537/2023

Kottayam

13th March 2023

To

The Principal,

RAAK College of Engineering and Technology,

No-1, Muthupillai Palayam, G.N Palayam, Sulthanpet Post,


Puducherry-605110

Dear Sir/Madam,

Sub: Industrial Visit Completion-Reg

This is to certify that 96 Students from the CSE department of RAAK College of Engineering and Technology, Puducherry has successfully completed a one day Industrial visit at ipsr solution, kottayam on 09th March 2023. We congratulate the students on successfully completing the visit, and we wish them all the best in their future endeavours

For ipsr solutions limited


Manager – HR



Regd Office: Merchant's Association Bldg, M.L. Road, Kottayam

India: Kottayam(HQ) Tel: 0481-2301085, 9526074343 | Kochi | Calicut - City &

UL Cyber Park | Trivandrum | Bangalore | **UK:** London | **USA:** Austin | **Canada:** Ontario

E-mail: hr@ipsrsolutions.com | ipsr@ipsrsolutions.com

Website: www.ipsr.org | www.ipsrsolutions.com

CIN: U72200KL2000PLC014239




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The number of Information Technology students undertaking Mini Projects & Projects for the academic year 2022-2023 is 49.

Programme Name: Information Technology

Programme code : BTHIT

SL.NO	REGISTER NO	NAME OF THE STUDENT	PROJECT
1.	19TH0502	AGATHIAN M	*
2.	19TH0503	AJEETH A	*
3.	19TH0504	ARAVINDKRISHNA S	*
4.	19TH0505	ARUNT	*
5.	19TH0508	CHANDRAKUMAR. E	*
6.	19TH0509	DEVIBALA E	*
7.	19TH0510	DHIYA B	*
8.	19TH0511	DIVYA S	*
9.	19TH0512	DIVYASRI R	*
10.	19TH0513	ELAMATHI M	*
11.	19TH0514	FATHIMA AASMIN C	*
12.	19TH0515	HARIHARAN A	*
13.	19TH0516	HARIHARAN R	*
14.	19TH0517	JOHNSON VASANTHARAJ. S	*
15.	19TH0518	KALIMUTHU K	*
16.	19TH0519	KANNADASAN K	*
17.	19TH0521	KIRUBA. B	*
18.	19TH0522	MAHESH K	*
19.	19TH0523	MUGILAN M	*
20.	19TH0524	MURALIDHARAN V	*
21.	19TH0525	NAVANEETHA KRISHNAN S	*
22.	19TH0526	NITHYA R	*
23.	19TH0527	NOORUDEEN M	*
24.	19TH0528	PASUPATHI N	*
25.	19TH0529	PUGAZHENDHI S	*
26.	19TH0530	REVATHI B	*
27.	19TH0531	SAMPATHKUMAR V	*
28.	19TH0532	SANDHIYA P	*
29.	19TH0533	SARANYA T	*
30.	19TH0534	SARIGA T	*
31.	19TH0535	SASIREKA M	*
32.	19TH0536	SATHIYAVANI S	*




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33.	19TH0537	SELVA SUNDARAM K	*
34.	19TH0538	SHEKANAS. K	*
35.	19TH0539	SIVABALAN J	*
36.	19TH0540	SUJITH. K	*
37.	19TH0541	SURIYA PRAKASH J	*
38.	19TH0542	SWETHA K	*
39.	19TH0543	THANNARASI. V	*
40.	19TH0544	THENADAYALAN V	*
41.	19TH0545	GEORRGE.U	*
42.	19TH0546	UMAR SHARIFS M	*
43.	19TH0547	VIJAYWILLSONDASS ,A	*
44.	18TH1018	VENKATESH .S	*
45.	20TH0260	PRETHESHWARAN S	*
46.	20TH0262	SAKTHI YUVARAJ V	*
47.	20TH0266	YAZHINI K	*
48.	20TD0921	RAAGA RAMYA D,R	*
49.	20THL007	EZHILARASI R	*




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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Puducherry - 605 110



RAAK

COLLEGE OF ENGINEERING AND TECHNOLOGY

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The following are the II, III, & IV Year Students of Department of Information Technology from RAAK College of Engineering & Technology

SL.NO	REGISTER NO	NAME OF THE STUDENTS
1.	21TH0251	AJAY S
2.	21TH0252	ANJUM S
3.	21TH0253	ASWINI S
4.	21TH0254	DHARUN SOORYA KUMAR S
5.	21TH0256	GANESH R
6.	21TH0257	HARIHARAN V
7.	21TH0258	HEERA R K
8.	21TH0259	HEMA M
9.	21TH0260	JEEVANKUMAR M
10.	21TH0261	KAVIYA S
11.	21TH0262	KAVIYA V
12.	21TH0265	MANIBHARATHI V
13.	21TH0268	MOHAMED FAROOK M
14.	21TH0269	NANDHINI A
15.	21TH0270	POOJA R V
16.	21TH0271	PUNITHA S
17.	21TH0272	PUSHPARAJ P
18.	21TH0273	RANJANA J
19.	21TH0274	SANGAVI C
20.	21TH0275	SHARMILA S
21.	21TH0276	SIVAPRAGASAM P
22.	21TH0277	SOUNDHARYA S
23.	21TH0278	SOWMIYA M
24.	21TH0279	SRIRAM G
25.	21TH0280	VANITHA S
26.	21TH0281	VIMALRAJ N
27.	21TH0282	VINOTHKUMAR V
28.	21TB0112	DANIEL V
29.	21THL009	NIMRO MARDIN A
30.	21THL010	PRAVEEN KUMAR M
31.	21THL011	TARIQ AJIZ K



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SL.NO	REGISTER NO	NAME OF THE STUDENTS
1.	20TH0251	ARUNADEVI K
2.	20TH0252	ASHOKKUMAR R
3.	20TH0253	DHARANIRASAN R
4.	20TH0254	JESINTHA MARY D
5.	20TH0255	LOGESH M
6.	20TH0256	MOHAMED DHOWFIQ A
7.	20TH0257	MOHANDASS T
8.	20TH0259	MUTHAZHAGAN S
9.	20TH0260	PRETHESHWARAN S
10.	20TH0261	PRIYANKA M
11.	20TH0263	SOWMIYA K
12.	20THL008	GOWSIKA A
13.	20THL010	MALIKBASHA A
14.	20THL011	THALAPATHIGUGAN G

SL.NO	REGISTER NO	NAME OF THE STUDENTS
1.	19TH0502	AGATHIAN M
2.	19TH0503	AJEETH A
3.	19TH0504	ARAVINDKRISHNA S
4.	19TH0505	ARUNT
5.	19TH0508	CHANDRAKUMAR. E
6.	19TH0509	DEVIBALA E
7.	19TH0510	DHIYA B
8.	19TH0511	DIVYA S
9.	19TH0512	DIVYASRI R
10.	19TH0513	ELAMATHI M
11.	19TH0514	FATHIMA AASMIN C
12.	19TH0515	HARIHARAN A
13.	19TH0516	HARIHARAN R
14.	19TH0517	JOHNSON VASANTHARAJ. S
15.	19TH0518	KALIMUTHU K
16.	19TH0519	KANNADASAN K
17.	19TH0521	KIRUBA. B
18.	19TH0522	MAHESH K
19.	19TH0523	MUGILAN M
20.	19TH0524	MURALIDHARAN V
21.	19TH0525	NAVANEETHA KRISHNAN S
22.	19TH0526	NITHYA R
23.	19TH0527	NOORUDEEN M
24.	19TH0528	PASUPATHI N




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25.	19TH0529	PUGAZHENDHI S
26.	19TH0530	REVATHI B
27.	19TH0531	SAMPATHKUMAR V
28.	19TH0532	SANDHIYA P
29.	19TH0533	SARANYA T
30.	19TH0534	SARIGA T
31.	19TH0535	SASIREKA M
32.	19TH0536	SATHIYAVANI S
33.	19TH0537	SELVA SUNDARAM K
34.	19TH0538	SHEKANAS. K
35.	19TH0539	SIVABALAN J
36.	19TH0540	SUJITH. K
37.	19TH0541	SURIYA PRAKASH J
38.	19TH0542	SWETHA K
39.	19TH0543	THANNARASI. V
40.	19TH0544	THENADAYALAN V
41.	19TH0545	GEORRGE.U
42.	19TH0546	UMAR SHARIFS M
43.	19TH0547	VIJAYWILLSONDASS ,A
44.	18TH1018	VENKATESH .S

SL.NO	NAME OF THE FACULTY
1.	Ms G.DEEBIKA
2.	Mr.G.DHANAPATHI

The purpose of the bonafide is for the Industrial Visit from 09.03.2023 to 11.03.2023.

Total No. of Students - 89

Total No. of Staff - 02

Total - 91




PRINCIPAL


Dr. S. SEENUVASAMURTHI, M.E., Ph.C.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110

DATE:12.03.2023

To,
The Principal,
RAAK College Of Engineering & Technology,
Puducherry-605110

Sub: Industrial visit- Reg


Dear Sir/Madam,

This is to certify that 89 Students, accompanied by 2 faculties of Department of Information Technology, RAAK College of Engineering and Technology, Puducherry, have visited Kaynes Technology India Limited, Mysore unit-1, for an Industrial visit on 09.03.2023.

For **Kaynes Technology India Limited**



Authorized Signatory



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
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RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110

KAYNES TECHNOLOGY INDIA LIMITED
(Formerly Kaynes Technology India Private Limited)

CIN No. L29128KA2008PLC045825

Regd. Off. : # 23-25, Belagola Food Industrial Area, Metagalli P.O., Mysore-570 016, India
Tel : + 91 821 2581753 www.kaynes technology.co.in, E-mail Id : kaynes.acc@gmail.com



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The number of Mechanical Engineering students undertaking Projects for the Academic Year 2022-2023 is 11

Programme Name: Mechanical Engineering

Programme code : BTHMC

SL.NO	REGISTER NO	NAME OF THE STUDENT	PROJECT
1.	19TB1201	ABDUL AJEES.M	*
2.	19TB1202	ARUNESHWAR. J	*
3.	19TB1203	DEVA. R	*
4.	19TB1205	MOHANDOSS. A	*
5.	19TB1206	NANTHAKUMAR. S	*
6.	19TB1207	NARAYANA MOORTHY.S	*
7.	19TB1208	PONNAMBALAM. E	*
8.	19TB1209	PRADEEPRAJ.R	*
9.	19TB1211	SILAMBU KALIDASAN. M	*
10.	19TB1212	VASANTHARAJ. R	*
11.	19TBL055	GOUTHAM.N	*




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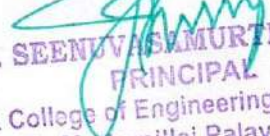
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The following are the II, III, & IV Year Students of Department of Mechanical Engineering from RAAK College of Engineering & Technology

SL.NO	REGISTER NO	NAME OF THE STUDENTS
1.	19TB1205	MOHANDOSS. A
2.	19TB1206	NANTHAKUMAR. S
3.	19TB1207	NARAYANA MOORTHIS
4.	19TB1208	PONNAMBALAM. E
5.	19TB1209	PRADEEPRAJ.R
6.	19TB1211	SILAMBU KALIDASAN. M
7.	19TB1212	VASANTHARAJ. R
8.	19TBL055	GOUTHAM.N

SL.NO	REGISTER NO	NAME OF THE STUDENTS
1.	20TB0301	ABINESH.A
2.	20TB0303	HARISUDHAN.D
3.	20TB0304	KAPILDEV.S
4.	20TB0305	RAJENDIRAN.P
5.	20TB0306	SURESH KUMAR.R
6.	20TBL175	HARIHARAN V
7.	20TBL176	JEROSIN.D
8.	20TBL177	KISHORE.K
9.	20TBL178	MADHAVAN.G.K
10.	20TBL180	PRAVIN.I
11.	20TBL181	RAGHUL RAJ.K
12.	20TBL182	RITHEESH KUMAR.R
13.	20TBL183	THAMIZH ELAKIYAN.S




Dr. S. SEENUVASI MURTHI, M.E., Ph.D.
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SL.NO	REGISTER NO	NAME OF THE STUDENTS
1.	21TB0111	ARASUKUMAR S
2.	21TB0113	DHIVAGAR G
3.	21TB0114	HARIHARAN S
4.	21TB0117	ROHIT BRUNO K
5.	21TBL071	LOKESWARAN. R

SL.NO	NAME OF THE FACULTY
1.	Mr.G.KRISHNAKUMAR
2.	Mr.C.SILAMBARASAN

The purpose of the bonafide is for the Industrial Visit from 09.03.2023 to 11.03.2023.

Total No, of students - 26

Total No. Staff - 02

Total - 28


PRINCIPAL




Dr. S. SEENUVASAMURTHI, M.E., Ph.C.
PRINCIPAL

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 115



SREE SARO ENGINEERING



Mfrs of Industrial Automation, Special Purpose Machines, Precision Components & Assemblies

Office : 29, Ranga Layout II (Extn), Nallampalayam, Ganapathy, Coimbatore - 641 006. E-mail : sreesaroengg@gmail.com

Phone : 0422-2668797, Cell : 98949 60409, 90476 60409, GSTIN : 33BDRPM9282R1ZD

DATE:12.03.2023

TO WHOMSOEVER IT MAY CONCERN

This is to certify that the 26 Students and 2 Staff of Dept. Of Mechanical Engineering from RAAK College of Engineering and Technology, Puducherry, have visited our Company on 9thmar 2023.



For Sree Saro Engineering

(V.T.Pazhani Arul Oli)

Mob:9500388940



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
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Number of Department of Science & Humanities students undertaking Fieldwork for the Academic Year 2022-2023 is 88

Programme Name: Department of Science & Humanities

SL.NO	REGISTER NO	NAME OF THE STUDENT	Fieldwork
1.	22TD0751	ADHITYAN M	*
2.	22TD0752	ANITHA P	*
3.	22TD0753	BALAJI B	*
4.	22TD0754	CARLLEWIS F	*
5.	22TD0755	CHANDRU E	*
6.	22TD0756	CHARULATHA M	*
7.	22TD0757	EZHILARASI E	*
8.	22TD0758	GOPIKRISHNAN P	*
9.	22TD0759	GURUMOORTHY B	*
10.	22TD0760	HARISHKUMAR K	*
11.	22TD0761	IMMANUVEL A	*
12.	22TD0762	IMRAN FAROSE J	*
13.	22TD0763	JAYAVARDANI S	*
14.	22TD0764	KARTHIK ROSHAN M	*
15.	22TD0765	KUNAL M	*
16.	22TD0766	LADISLAS A	*
17.	22TD0767	LAKSHMI M	*
18.	22TD0768	LOGESHWARAN R	*
19.	22TD0769	MADHESH P	*
20.	22TD0770	MAGATHI S	*
21.	22TD0771	MAHALAKSHMI R	*
22.	22TD0772	MANORANJITH R	*
23.	22TD0773	MONICA P	*
24.	22TD0774	MOUHAMED AZAROUDINE	*
25.	22TD0775	MURALIDHARAN M	*
26.	22TD0776	NARESH B	*
27.	22TD0777	NARKEES BEGAM A	*
28.	22TD0778	POOVARASAN P	*
29.	22TD0779	PRAVINKUMAR P	*
30.	22TD0780	RANI V	*
31.	22TD0781	SAISRIDHAR J	*
32.	22TD0784	SELVAGANAPATHY J	*
33.	22TD0785	SENTHIL R	*
34.	22TD0786	SHAIK MOHAMMAD MOOSA	*



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35.	22TD0787	SHARFOUNISHA MR	*
36.	22TD0788	VASANTH KUMAR G	*
37.	22TD0789	VELAN A	*
38.	22TD0790	VIDIYA SAGAR KUMAR VERMA G	*
39.	22TH0351	AMARNATH A	*
40.	22TH0352	ARCHANA K	*
41.	22TH0353	ARTHI S	*
42.	22TH0354	BALAMURUGAN P	*
43.	22TH0355	DHANUSU E	*
44.	22TH0356	GOKULNATH A	*
45.	22TH0357	HARIHARAN M	*
46.	22TH0358	HARINI P	*
47.	22TH0359	HARISH RAJ K	*
48.	22TH0360	HEMALATHA P	*
49.	22TH0361	JAGANATHAN C	*
50.	22TH0362	JAMUNA M	*
51.	22TH0363	JAYARAJ AALAS L	*
52.	22TH0364	JUNIOR NEWTON K	*
53.	22TH0366	KAVIARASAN P	*
54.	22TH0367	KISHOTHKUMAR R	*
55.	22TH0368	MANOJ A	*
56.	22TH0369	MATHINA B	*
57.	22TH0370	MOHAMMED IBRAHIM IRFAN S	*
58.	22TH0371	NISHANTHI D	*
59.	22TH0372	PALAPERAGASAM N	*
60.	22TH0373	PERUMAL N	*
61.	22TH0374	PRAVIN KUMAR M	*
62.	22TH0375	RAMINASH M	*
63.	22TH0376	ROHITH V	*
64.	22TH0377	SARAVANAN B	*
65.	22TH0378	SRIRAM S	*
66.	22TH0379	SRIVELAN K	*
67.	22TH0380	SUBRAMANIAN ALIAS SANTHOSH K	*
68.	22TH0383	SURYA R	*
69.	22TH0384	SURYA S	*
70.	22TH0385	THAMIZHSELVAM R	*
71.	22TH0386	VENKATESH S	*
72.	22TH0387	VETHESH C	*
73.	22TH0388	VIGNESH KUMAR S	*
74.	22TH0389	YOGESH H	*
75.	22TC0552	EDWIN J	*



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76.	22TC0553	JAYAPRRAKASH G	*
77.	22TC0554	KIRUBAKARAN S	*
78.	22TC0555	MAHESWARIS	*
79.	22TC0556	MUGENDHAN D	*
80.	22TC0557	PRAVIN G	*
81.	22TC0559	SUPRAJA S	*
82.	22TE0142	KAVIPRIYA B	*
83.	22TE0143	MAHENDRAN P	*
84.	22TE0144	MANIBHARATHI S	*
85.	22TE0145	SHYAM SAKTHI S	*
86.	22TE0146	THULASIDHARAN M	*
87.	22TB0111	KEERTHI VASU G	*
88.	22TB0112	VIMAL KANTH M	*



Dr. S. SEENUVASAMURTHI, M.E., Ph.C.,

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The following are the First Year Students of Department of Science and Humanities from
RAAK College of Engineering & Technology

SL.NO	REGISTER NO	NAME OF THE STUDENTS
1.	22TD0751	ADHITYAN M
2.	22TD0752	ANITHA P
3.	22TD0753	BALAJI B
4.	22TD0754	CARLLEWIS F
5.	22TD0755	CHANDRU E
6.	22TD0756	CHARULATHA M
7.	22TD0757	EZHILARASI E
8.	22TD0758	GOPIKRISHNAN P
9.	22TD0759	GURUMOORTHY B
10.	22TD0760	HARISHKUMAR K
11.	22TD0761	IMMANUVEL A
12.	22TD0762	IMRAN FAROSE J
13.	22TD0763	JAYAVARDANI S
14.	22TD0764	KARTHIK ROSHAN M
15.	22TD0765	KUNAL M
16.	22TD0766	LADISLAS A
17.	22TD0767	LAKSHMI M
18.	22TD0768	LOGESHWARAN R
19.	22TD0769	MADHESH P
20.	22TD0770	MAGATHI S
21.	22TD0771	MAHALAKSHMI R
22.	22TD0772	MANORANJITH R
23.	22TD0773	MONICA P
24.	22TD0774	MOUHAMED AZAROUDINE
25.	22TD0775	MURALIDHARAN M
26.	22TD0776	NARESH B
27.	22TD0777	NARKEES BEGAM A
28.	22TD0778	POOVARASAN P
29.	22TD0779	PRAVINKUMAR P
30.	22TD0780	RANI V
31.	22TD0781	SAISRIDHAR J




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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32.	22TD0784	SELVAGANAPATHY J
33.	22TD0785	SENTHIL R
34.	22TD0786	SHAIK MOHAMMAD MOOSA
35.	22TD0787	SHARFOUNISHA MR
36.	22TD0788	VASANTH KUMAR G
37.	22TD0789	VELAN A
38.	22TD0790	VIDIYA SAGAR KUMAR VERMA G
39.	22TH0351	AMARNATH A
40.	22TH0352	ARCHANA K
41.	22TH0353	ARTHI S
42.	22TH0354	BALAMURUGAN P
43.	22TH0355	DHANUSU E
44.	22TH0356	GOKULNATH A
45.	22TH0357	HARIHARAN M
46.	22TH0358	HARINI P
47.	22TH0359	HARISH RAJ K
48.	22TH0360	HEMALATHA P
49.	22TH0361	JAGANATHAN C
50.	22TH0362	JAMUNA M
51.	22TH0363	JAYARAJ AALAS L
52.	22TH0364	JUNIOR NEWTON K
53.	22TH0366	KAVIARASAN P
54.	22TH0367	KISHOTHKUMAR R
55.	22TH0368	MANOJ A
56.	22TH0369	MATHINA B
57.	22TH0370	MOHAMMED IBRAHIM IRFAN S
58.	22TH0371	NISHANTHI D
59.	22TH0372	PALAPERAGASAM N
60.	22TH0373	PERUMAL N
61.	22TH0374	PRAVIN KUMAR M
62.	22TH0375	RAMINASH M
63.	22TH0376	ROHITH V
64.	22TH0377	SARAVANAN B
65.	22TH0378	SRIRAM S
66.	22TH0379	SRIVELAN K
67.	22TH0380	SUBRAMANIAN ALIAS SANTHOSH K
68.	22TH0383	SURYA R
69.	22TH0384	SURYA S
70.	22TH0385	THAMIZHSELVAM R
71.	22TH0386	VENKATESH S
72.	22TH0387	VETHESH C
73.	22TH0388	VIGNESH KUMAR S



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74.	22TH0389	YOGESH H
75.	22TC0552	EDWIN J
76.	22TC0553	JAYAPRRAKASH G
77.	22TC0554	KIRUBAKARAN S
78.	22TC0555	MAHESWARL S
79.	22TC0556	MUGENDHAN D
80.	22TC0557	PRAVIN G
81.	22TC0559	SUPRAJA S
82.	22TE0142	KAVIPRIYA B
83.	22TE0143	MAHENDRAN P
84.	22TE0144	MANIBHARATHI S
85.	22TE0145	SHYAM SAKTHI S
86.	22TE0146	THULASIDHARAN M
87.	22TB0111	KEERTHI VASU G
88.	22TB0112	VIMAL KANTH M

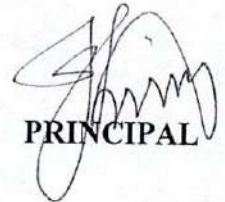
SL.NO	NAME OF THE FACULTY
1.	Mrs.L.ROGINIDEVI
2.	Mr.S.VIGNESH

The purpose of the bonafide is for the Industrial Visit from 07.04.2023 to 09.04.2023.

Total No, of Students - 88

Total No. of Staff - 02

Total - 90


PRINCIPAL



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

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
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10.04.2023
Coimbatore

To,
The Principal,
RAAK College Of Engineering & Technology,
Puducherry-605110

Dear Sir,

This is to certify that 88 Students, accompanied by 2 faculties of Department of Science and Humanities from RAAK College of Engineering and Technology, Puducherry, have visited CodeBind Technologies, Coimbatore, for an Industrial visit on 07.04.2023. Congratulations to all and we look forward to working with you.

Yours sincerely,
Raj Kumar.S
Head, HR Department,
CodeBind Technologies.



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**SMART SECURITY TRACKING DEVICE USING IBEACON
FOR HUMAN SAFETY SYSTEM
PROJECT REPORT (Phase II)**

Submitted by

**S. ABIRAMI
M. SUGANYA**

**REGISTER NO:19TC1101
REGISTER NO:19TC1117**

Under the guidance

of

**Mrs. S. SULTANA FARVEEN, M.Tech.,
ASSISTANT PROFESSOR / ECE**

in partial fulfilment for the award of the degree

of

BACHELOR OF TECHNOLOGY

in

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



**RAAK COLLEGE OF ENGINEERING AND TECHNOLOGY
PONDICHERRY UNIVERSITY
PONDICHERRY, INDIA**

APRIL/MAY 2023



**Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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No.1, Muthupillai Palayam Road,
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**RAAK COLLEGE OF ENGINEERING AND TECHNOLOGY
PONDICHERRY UNIVERSITY**

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

BONAFIDE CERTIFICATE

This is to certify that the Project Work entitled "SMART SECURITY TRACKING DEVICE USING IBEACON FOR HUMAN SAFETY SYSTEM" is a bonafide record of the work done by ABIRAM.S (19TC1101) & SUGANYA.M (19TC1117) in partial fulfilment of the requirement for the award of B. Tech degree in DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING by Pondicherry University during Academic year 2022-2023.

Soy
16/6/23

PROJECT GUIDE

**Mrs. S. SULTANA FARVEEN, M.Tech.,
Assistant Professor**

KM
17/6/23

HEAD OF THE DEPARTMENT

**Mr. K. MURUGAN, M.Tech., MBA.,
Assistant Professor & Head**

Submitted for the University Practical Examination held on. 21/06/2023

KM
21/6/23

INTERNAL EXAMINER



Dr. S. Seenuvasamurthi
21/6/23

EXTERNAL EXAMINER

**Dr. S. SEENUVASAMURTHI, M.E., Ph.L.
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ACKNOWLEDGEMENT

We express our deep sense of gratitude to **JANAB. Er. B. MOHAMED FAROUK**, Chairman, **Mr. Z. ABDUL RAHIMANE**, Trust Secretary of **Farouk Educational Trust, Puducherry** and also, we would like to thank to our Secretary, **Mr. S. SARAVANAN**, **RAAK College of Engineering and Technology** for providing necessary facilities to successfully complete our project and report works.

We are deeply grateful to thank our Principal **Dr. S. SEENUVASAMURTHI, M.E., Ph.D.**, for provided necessary facilities and encouragement for successful completion of this project work.


We express our deep sense of gratitude to **Mr. K. MURUGAN, M.Tech., MBA., Head of the ECE Department**, and our project coordinator for their support in making necessary arrangements for the conduction of project work and also for guiding us to execute and complete our project successfully within the stipulated time.

We would like to express our heartfelt gratitude to our project guide **Mrs. S. SULTANA FARVEEN, M.Tech., Department of ECE** for her consistent reviews which motivated us in completing the project.

We thank all our department faculty members, non-teaching staffs and my friends of Electronics and Communication Engineering for helping us to prepare and successfully complete the documentation work in time.

We would like to express our eternal gratitude to our parents for the sacrifices they made for educating and preparing us for our future and their everlasting love and support. We thank the Almighty for blessing us with such wonderful people and for being with us always.





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ABSTRACT

Women's security has become a major social problem in today's world. We all recognize the need for women's safety, but we also need to think about how they should be safeguarded. This project focuses on a security system that is solely meant to provide security to women in order for them to never feel helpless when faced with such social challenges. We propose to have a device which is the integration of multiple devices, hardware comprises of a wearable "Smart band" which continuously communicates with Smart phone that has access to the internet. The application is programmed and loaded with all the required data which includes Human behaviour and reactions to different situations like anger, fear and anxiety. This generates a signal which is transmitted to the smart phone. The software or application has access to GPS and Messaging services which is pre-programmed in such a way that whenever it receives emergency signal, it can send help request along with the location co-ordinates to the nearest Police station, relatives and the people in the near radius who have application. This action enables help instantaneously from the Police as well as public in the near radius who can reach the victim with great accuracy.



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CHAPTER 8

CONCLUSION AND FUTURE ENHANCEMENT

8.1 CONCLUSION


This type of an idea being the first of its kind plays a crucial role towards ensuring Women Safety in the fastest way possible automatically. The proposed design will deal with critical issues faced by women in the recent past and will help solve them through technologically sound gadgets with further research and innovation, this project can be implemented in different areas of security and surveillance. The system can perform the real time monitoring of desired area and detect the violence with a good accuracy.

8.2 FUTURE SCOPE

The system can be improved and extended with the following aspects in future:

- The product which is getting implemented on a ring with a mobile application is the best suited and possibly the most essential design which could have happened now.
- In future by the technology being changed or there are things invented every-day, there are expectations that the size of the device can be varied so that it becomes more adequate to carry and to operate.
- There are possibilities by artificial intelligence and machine learning, the product can be operated by just two blinks of eye of the user and the main device can be kept within them and will capture all the information and route it to the places it is programmed by using brain signals.
- Also, in future the device can be programmed as a safety weapon in the form of a shock providing instrument which will make the user to fight for safety by their own to protect themselves at the time of critical situations.
- The device can be implemented with different features, one of them is hidden camera detector.




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