DEPARTMENT OF ELECTRONICS AND COMMUMNICATION ENGINEERING Student Internship List

Academic Year:2021-22

Sem-I



L	UK-C							THE WOUNDINGS	
Z.	Roll No	Name of the Student	Internship/	T. T. T.				(5)	303 8 ECE
0		+	Training	1 IIIe/ I opic	From date	To date	Duration	Organization	1ype or
	18QM1A0473	N. Narender	Internship	Automation and Designing	10/18/2021	11/10/001	00		work
7	18QM1A0418	B. Mahesh sagar	Internshin	Automation and Designing	10/19/2021	11/18/2021	30	G&H gaming studio	Study
n	18QM1A0448 K. Rishitha	K. Rishitha	Internshin	Automotion and Designing	10/18/2021	11/18/2021	30	G&H gaming studio	Study
4	100/	R. Sushma	Internaling	Automation and Designing	10/18/2021	11/18/2021	30	G&H gaming studio	Study
v	+	p Manoi bumon	diusurani	Automation and Designing	10/18/2021	11/18/2021	30	G&H gaming studio	Study
, 4	+	r. Manoj kumar	Internship	Automation and Designing	10/18/2021	11/18/2021	30	G&H gaming studio	Study
2 1	+	19QIMI A0443 N. Dinesn goud	Internship	Automation and Designing	10/18/2021	11/18/2021	30	G&H gaming etudio	Study
	18QM1A0498 T. Madhan	T. Madhan	Internship	IT Software Wing	10/18/2021	11/3/2021	14	A DIVIT Coffmen	Study
∞		18QM1A0457 M. Malreddy Nishitha	Internship	IT Software Wing	10/18/2021	11/3/2021	14	ADVIT Software	Study
6	18QM1A0420	C. Bharath	Internship	IT Software Wing	10/18/2021	11/3/2021	14	ADVIT Software	Chudy
10	18QM1A0452 K. Kireeti sai	K. Kireeti sai	Internship	Applications with Implementing Industry Project				Vertex Electronics	Study
=	18QM1A0454	M. Bhargavi	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
12	18QM1A0403	A. Annapurna	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
13	18QM1A0411	B. Rahul	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
4	18QM1A0435	Harsh kumar bansal	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
15	18QMIA0438	Joshi Raghavendra	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
16	18QM1A0442	K. Sri Nithya	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
17	18QM1A0447	K. Nikhil kumar	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
18	18QM1A0408	A. Rahul	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
19	18QM1A0419	A. Prashanth	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study

20	18QM1A0440	18QM1A0440 K. Chiru chaitanya	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
21	18QM1A0450	K. Vishnu vardhan	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
22	18QM1A0455	M. Sai Krishna reddy	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
23	18QM1A0412	B. Harshitha Priya	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
24	17QM1A0451	M. Yashwant Kumar	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
25	18QM1A0405	A. Sindhura	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
26	-	18QM1A0456 M. Sree Nandine	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
27		18QM1A0439 K. Charan Teja	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
28	18QM1A0415	B. Arun Kumar	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
29	18QM1A0436	Jambula Sai Vardhan Reddy	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
30	18QM1A0432	Gollagudem Aravind	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
31		18QM1A0458 Manchala Raju Yadav	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
32	17QM5A0401	V. Akshay Vihari	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
33	-	18QM1A0414 Beerla Bhanu Prasad	Internship	LED Seven segment Display & Manufacturing	10/18/2021	11/18/2021	30	LED CHIP	Study
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K.G. BEDDY COLLEGE OF ENGINEERING & TECHNOLOGY

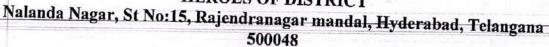
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HEROES OF DISTRICT





Certificate of Internship Training

This is to certify that Mr.N.NARENDER (18QM1A0473) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF ENGINEERING AND TECHNOLOGY, MOINABAD has undergone Internship Training individually, at the game developing studio "THE GODS AND HEROES Studio Pvt Ltd", HYDERABAD from 18-10-2021 to 18-11-2021. This Training was conducted under the guidance of Mr.Srikanth Bhamidipati. He has successfully completed the demo of game. His performance is rated as good.

For G&H PVT.LTD

(Mr. Srikanth Bhamidipati)





HEROES OF DISTRICT

Nalanda Nagar, St No:15, Rajendranagar mandal, Hyderabad, Telangana 500048

Certificate of Internship Training

This is to certify that Mr.B.MAHESH SAGAR (18QM1A0418) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF ENGINEERING AND TECHNOLOGY, MOINABAD has undergone Internship Training individually, at the game developing studio "THE GODS AND HEROES Studio Pvt Ltd", HYDERABAD from 18-10-2021 to 18-11-2021. This Training was conducted under the guidance of Mr.Srikanth Bhamidipati. He has successfully completed the demo of game. His performance is rated as good.

For G&H PVT.LTD

(Mr. Srikanth Bhamidipati)





HEROES OF DISTRICT

Nalanda Nagar, St No:15, Rajendranagar mandal, Hyderabad, Telangana 500048

Certificate of Internship Training

This is to certify that Ms.Kodali Rishitha (18QM1A0448) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF ENGINEERING AND TECHNOLOGY, MOINABAD has undergone Internship Training individually, at the game developing studio "THE GODS AND HEROES Studio Pvt Ltd", HYDERABAD from 18-10-2021 to 18-11-2021. This Training was conducted under the guidance of Mr.Srikanth Bhamidipati.She has successfully completed the demo of game. Her performance is rated as good.

For G&H PVT.LTD

(Mr. Srikanth Bhamidipati)



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HEROES OF DISTRICT

Nalanda Nagar, St No:15, Rajendranagar mandal, Hyderabad, Telangana 500048



Certificate of Internship Training

This is to certify that Ms.RATHNAM SUSHMA (18QM1A0489) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF ENGINEERING AND TECHNOLOGY, MOINABAD has undergone Internship Training individually, at the game developing studio "THE GODS AND HEROES Studio Pvt Ltd", HYDERABAD from 18-10-2021 to 18-11-2021. This Training was conducted under the guidance of Mr.Srikanth Bhamidipati. She has successfully completed the demo of game. Her performance is rated as good.

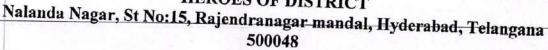
For G&H PVT.LTD

(Mr. Srikanth Bhamidipati)





HEROES OF DISTRICT





Ccrtificate of Internship Training

This is to certify that Mr.POLAKI MANOJ KUMAR (18QM1A0482) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF ENGINEERING AND TECHNOLOGY, MOINABAD has undergone Internship Training individually, at the game developing studio "THE GODS AND HEROES Studio Pvt Ltd", HYDERABAD from 18-10-2021 to 18-11-2021. This Training was conducted under the guidance of Mr.Srikanth Bhamidipati. He has successfully completed the demo of game. His performance is rated as good.

For G&H PVT.LTD

(Mr. Srikanth Bhamidipati)





HEROES OF DISTRICT

Nalanda Nagar, St No:15, Rajendranagar mandal, Hyderabad, Telangana 500048

Certificate of Internship Training

This is to certify that Mr. DINESH GOUD (18QM1A0445) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF ENGINEERING AND TECHNOLOGY, MOINABAD has undergone Internship Training individually, at the game developing studio "THE GODS AND HEROES Studio Pvt Ltd", HYDERABAD from 18-10-2021 to 18-11-2021. This Training was conducted under the guidance of Mr. The Gods & Heroes July comp Srikanth Bhamidipati. K.DINESH GOUD has successfully completed the demo of game. His performance is rated as good.

(Mr. Srikanth Bhamidipati)





TO WHOMSOEVER IT MAY CONCERN

This is certifying that Mr. T Madhan has been associated with us from 18th Oct 2021 to 3rd Nov 2021 as a "Internship Traince". For IT Software Wing, who consistently achieved good results.

Mr. T Madhan has been a valuable member of our organization in internship wing and delivered all expectations. During his time his conduct has been professional and he has been an asset to our organization.

We appreciate his contribution to Advit and wish him all the very best for his career as well future.

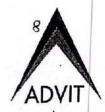
For

ADVIT SOFTWARE AND BUSINESS SOLUTIONS PVT LTD.



Manager-Human Resources

#3-6-386, Flat No. 403, 4* Floor, Fair View Plaza, Hirnayatnagar, Hyderabad - 29, Telangana. INDIA. Tel: +9140 6666 5594 | Email: info@advitsoft.com | web: www.advitsoft.com





TO WHOMSOEVER IT MAY CONCERN

This is certifying that Ms. Malreddy Nishitha has been associated with us from 18th Oct 2021 to 3rd Nov 2021 as a "Internship Trainee". For IT Software Wing, who consistently achieved good results.

Ms. Malreddy Nishitha has been a valuable member of our organization in internship wing and delivered all expectations. During his time his conduct has been professional and he has been an asset to our organization.

We appreciate her contribution to Advit and wish her all the very best for her career as well future.

For

ADVIT SOFTWARE AND BUSINESS SOLUTIONS PVT LTD.



Manager-Human Resources





TO WHOMSOEVER IT MAY CONCERN

This is certifying that Mr. C. Bharath has been associated with us from 18th Oct 2021 to 3rd Nov 2021 as a "Internship Trainee". For IT Software Wing, who consistently achieved good results.

Mr. C. Bharath has been a valuable member of our organization in internship wing and delivered all expectations. During his time his conduct has been professional and he has been an asset to our organization.

We appreciate his contribution to Advit and wish him all the very best for his career as well future.

For

ADVIT SOFTWARE AND BUSINESS SOLUTIONS PVT LTD.

K. Lakshmi Sirisha

Manager-Human Resources

Vertex Electronics

Leading the new era in electronics

1st November 2021,

Hyderabad.

To,

Head of the Department, ECE,

KG Reddy College of Engineering and Technology.

Sub: Internship and Training.

This is to confirm that K Kireeti Sai (18QM1A0452) has been selected for Internship Program in VLSI R&D department at Vertex Electronics Hyderabad.

Internship program will include training /orientation and focus primarily on learning and developing new skills and gaining a deeper understanding of concepts through hands-on application with implementation of industry project.

Smitha Rangarajan

(HR-Operations)





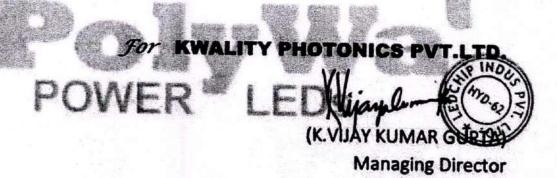
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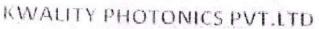
This is to certify that Ms. M. Bhargavi (18QM1A0454) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone Internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD from 08-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. K. Vijay Kumar Gupta. Her performance is rated as excellent.



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Certificate of Internship Training

This is to certify that Ms, A. Annapurna (18QM1A0403) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone Internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD from 08-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. K. Vijay Kumar Gupta. Her performance is rated as good.

For KWALITY PHOTONICS PVT.LTD

POWER

(K.VIJAY KUMAR GURAL Managing Director

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Certificate of Internship Training

Kumar Gupta. His performance is rated as good 2021. This Training was conducted under the Guidance of Mr. K. Vijay WORKSHOP, KWALITY PHOTONICS, HYDERABAD From 08-10-2021 to 08-11section LED seven Segment Displays & manufacturing SMD power LEDs undergone internship Training individually, at the electronic laboratory REDDY COLLEGE OF TECHNOLOGY from MOINABAD B. Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG This is to certify that Mr. B. Rabul (180M1A0411) studying 4th year

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Certificate of Internship Training

This is to certify that Mr. Harsh Kumar Bansal (18QM1A0435) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone Internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD from 08-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. K. Vijay Kumar Gupta. His performance is rated as good.

For KWALITY PHOTONICS PVT.LTP

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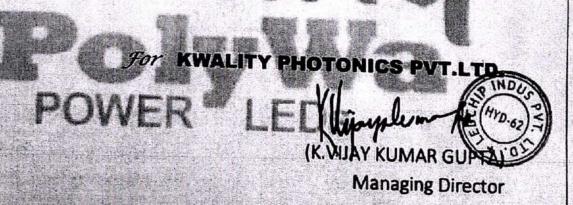
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Certificate of Internship Training

This is to certify that Mr. Joshi Raghavendra (18QM1A0438) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone Internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD from 08-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. K. Vijay Kumar Gupta. His performance is rated as good.



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Certificate of Internship Training

This is to certify that Ms. **K. Sri Nithya (18QM1A0442)** studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone Internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD from 08-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. K, Vijay Kumar Gupta. Her performance is rated as good,

For KWALITY PHOTONICS PVT.L

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Certificate of Internship Training

This is to certify that Mr. K. Nikhil Kumar (18QM1A0447) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone Internship Training Individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD from 08-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. K. Vijay Kumar Gupta. His performance is rated as good.

For KWALITY PHOTONICS PVT.LTD.

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Managing Director

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LEDCHIP INDUS PVT.LTO

THASE ELECTRONIC COMPLEX KUSH XISUDA HYDERASAD - 500 062

Certificate of Internship Training

This is to certify that Mr. A. Rahul (18QM1A0408) studying 4" year B. Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at K.G. REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone Internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD from 08-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. X. Vijay Kumar Gupta. His performance is rated as excellent.

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Certificate of Internship Training

This is to certify that Mr. B. Prashanth (18QM1A0419) studying 4° year 8. Tech in Electronics and communication Engineering at KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone Internship Training individually, at the electronic laboratory section LED seven Segment Displays 8 manufacturing \$MD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD from 08-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. K. Vijay Kumar Gupta. His performance is rated as excellent.

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LEDCHIP INDUS PVT.LTD

PRANTELE CHENT LOUBILES KLISHARDINA MULTURASAD GROUD

Certificate of Internship Training

This is to certify that Mr. K. Chiru Chaltanya (18QM1A0440) studying 4" year 5 Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD John Ok-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. K. Vijay Kumar Gupta. His performance is rated as good.

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Certificate of Internship Training

This is to certify that Mr. K. Vishnu Vardhan (18QM1A0450) studying year Bitech in ELECTRONICS AND COMMUNICATION ENGINEERING ALKG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SIMD power LED's workshop, KWALITY PHOTONICS, HYDERABAD from 08: 10-2021 to 08-11-2024 This Troining was conducted under lise Guidance of Mr. K. Vijay Kuman Copta His performance is rated as excellent.

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Certificate of Internship Training

This is to certify that Mr. M. Sai Krishna Reddy (18QM1A0455) studying at year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING SE KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SIMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAU from 08-10-2021 to 08-11-2021 This Training was conducted under the Guidance of Mr. K. Vijay Kumar Gupta. His performance is rated as excellent.

KWAITIN PHOROMICES THE

I E.VUAY KUMAT GER

Manualty Director





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Certificate of Internship Training

This is to certify that Ms. **B. Harshitha priya (18QM1A0412)** studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone Internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD from 08-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. K. Vijay Kumar Gupta. Her performance is rated as excellent.

POWER LEDWINGS PVT.LTD.

(K.VIJAY KUMAR GURTON

Managing Director



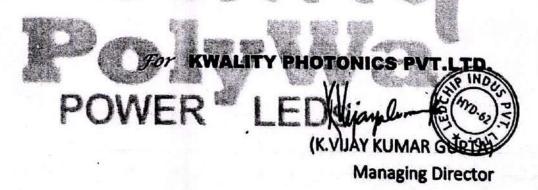


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Certificate of Internship Training

This is to certify that Mr. M. Yashwant Kumar (17QM1A0451) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone Internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD from 08-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. K. Vijay Kumar Gupta. His performance is rated as good.





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Certificate of Internship Training

This is to certify that Ms. A. Sindhura (18QM1A0405) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD from 08-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. K. Vijay Kumar Gupta. Her performance is rated as good.

For KWALITY PHOTONICS PVT.LTD

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Managing Director

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Certificate of Internship Training

This is to certify that Ms. M. Sree Nandine (18QM1A0456) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone Internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD from 08-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. K. Vijay Kumar Gupta. Her performance is rated as good.

For KWALITY PHOTONICS PVT.LE

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(K.VIJAY KUMAR GUP

Managing Director

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kwality Polywa

KWALITY PHOTONICS PVT.LTD



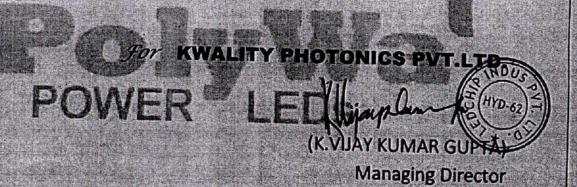
&

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Certificate of Internship Training

This is to certify that Mr. **K. Charan Teja (18QM1A0439)** studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone Internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD from 08-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. K. Vijay Kumar Gupta. His performance is rated as good.







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Certificate of Internship Training

This is to certify that Mr. B. Arun Kumar (18QM1A0415) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone Internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD from 08-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. K. Vijay Kumar Gupta. His performance is rated as good.

FOR KWALITY PHOTONICS PVT. LED
POVER LE William C. (K. VIJAY KUMAR GUPTA)
Managing Director

kwality Polywa Powery LEDS



KWALITY PHOTONICS PVT.LTD

&

LEDCHIP INDUS PVT.LTD

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Certificate of Internship Training

This is to certify that Mr. JAMBULA SAI VARDHAN REDDY (18QM1A0436) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone Internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD from 08-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. K. Vijay Kumar Gupta. Her performance is rated as excellent,

OWER LED WIND (K.VIJAY KUMAR GURTAN

kwality Polywa Powery LEDS



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Certificate of Internship Training

This is to certify that Mr. GOLLAGUDEM ARAVIND (18QM1A0432) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone Internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD from 08-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. K. Vijay Kumar Gupta. Her performance is rated as excellent.

For KWALITY PHOTONICS PVT.LTD.

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Certificate of Internship Training

This is to certify that Mr. MANCHALA RAJU YADAV (18QM1A0458) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone Internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD from 08-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. K. Vijay Kumar Gupta. Her performance is rated as excellent.

For KWALITY PHOTONICS PVT.LTD.

POWER

(K.VIJAY KUMAR G





&

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29A&B, ELECTRONIC COMPLEX, KUSHAIGUDA, HYDERABAD - 500 062.

Certificate of Internship Training

This is to certify that Mr.V. Akshay Vihari (17QM5A0401) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone Internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD from 08-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. K. Vijay Kumar Gupta. His performance is rated as good.

For KWALITY PHOTONICS PVT.LTD.

(K.VIJAY KUMAR GORTA)

Managing Director





&

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29A&B, ELECTRONIC COMPLEX, KUSHAIGUDA, HYDERABAD - 500 062.

Certificate of Internship Training

This is to certify that Mr. BEERLA BHANU PRASAD (18QM1A0414) studying 4th year B.Tech in ELECTRONICS AND COMMUNICATION ENGINEERING at KG REDDY COLLEGE OF TECHNOLOGY from MOINABAD has undergone Internship Training individually, at the electronic laboratory section LED seven Segment Displays & manufacturing SMD power LEDs workshop, KWALITY PHOTONICS, HYDERABAD from 08-10-2021 to 08-11-2021. This Training was conducted under the Guidance of Mr. K. Vijay Kumar Gupta. Her performance is rated as excellent.

POWER LEDWING PVT.LTD.

(K.VIJAY KUMAR GURINA)











Feedback_Internship_2022

Questions

Responses 21

Settings

21 responses



Accepting responses



Summary

Question

Individual

Name

21 responses

K Charan Teja

Polaki manoj kumar

Joshi Raghavendra

K Rishitha

Yashwanth Molthati

Rathnam Sushma

B RahulSagar

B.harshithapriya

B mahesh sagar

Mail ID

21 responses

cteja2629@gmail.com

Polakimanoj@gmail.com

joshiraghu789@gmail.com

rishithakodali26@gmail.com

yash94331@gmail.com

rathnamsushma1305@gmail.com

Rahulsagar2607@gmail.com

harshithapriya217@gmail.com

Maheshsagar441@gmail.com

Roll Number

21 responses

18QM1A0439

18QM1A0482

18QM1A0438

18QM1A0448

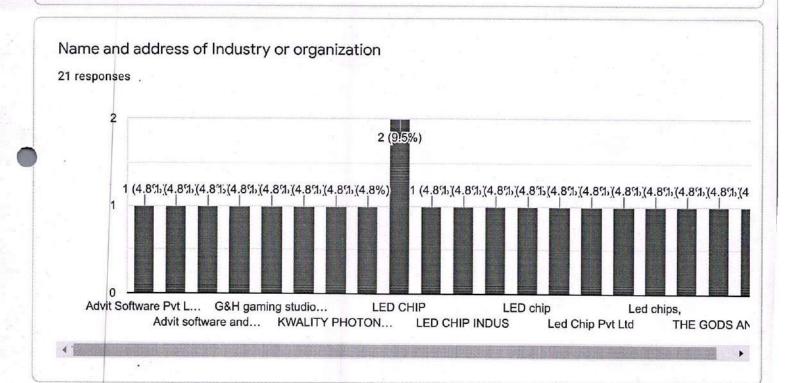
17QM1A0451

18QM1A0489

18qm1a0411

18QM1A0412

18qm1a0418



1. State two important experiences that had been gained from the Internship?

21 responses

Gained knowledge about LED

Team building skills, and new exposure to c sharp technology in graphics through designing

Manufacturing Of Led from raw materials

Coding knowledge on C++ programming, Team building skills.

Improved technical skills and communication

Game development,C++

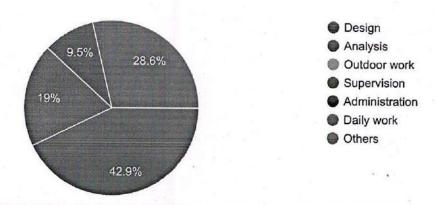
GOOD

I have learned how the led chips are being prepared and uses of chips .Led size &were in what way that are used .

Coding for game

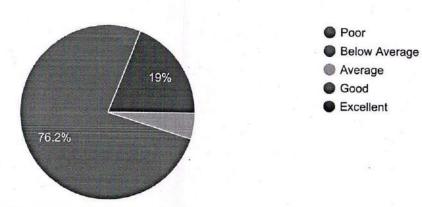


21 responses



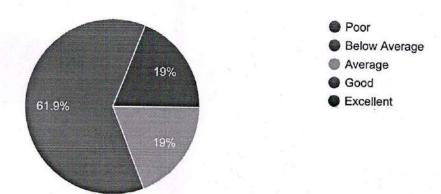
3. How do you evaluate your overall Internship?

21 responses



4. Your satisfaction level after Industrial visit

21 responses



5. Please state thing	s you would want to see improved in future Internships?
-----------------------	---

21 responses

Nothing

Nothing

Internship should be more into the domain which gives boost up to carrier opportunity

Choose better companies for internship.

None

Latest technologies

To gain more information and more knowledge to be gained and whatever the internship is done by students that must be related to future use .

Work training

Be supportive



Department of Electronics and Communication Engineering Internship Impact Analysis

Academic Year: 2021-22

Semesters: I

DATE: 12/01/2022

Students who took part in internship requested to extend the internship duration, with that the department took action to pursue internship for one complete month. The students shared their experiences accordingly the action taken is given.

Students shared few experiences and knowledge gained from internship

Students worked in team, and lead for production applications. In this student improved team building and got expose on sharp technologies in graphics through design. Where students gained knowledge in coding, manual testing programming, Coding knowledge on C++ programming. Students worked on learned how the led chips are being prepared and uses of chips. Led size &were in what way that are used. Finally, students improved the technical skills and communication.

- Manual testing, programming
- Coding for game
- Production
- Game development++
- Team work environment
- Led manufacturing and testing
- Coding knowledge on C++ programming, Team building skills.
- Team work and Manual Testing
- Team building skills, and new exposure to c sharp technology in graphics through designing
- Manufacturing Of Led from raw materials
- My experience in lab was good.
- Learned about leads
- Improved technical skills and communication
- Team work, time balancing
- I have learned how the lead chips are being prepared and uses of chips. Lead size &were in what way that are used.
- Knowledge, skills
- GOOD
- Teamwork, Information processing
- Team work and logical thinking
- Work
- Gained knowledge about LED



Please state things you would want to see improved in future Internship

Students want to work on Java core Programming, latest technologies, students would like to handle much more complicated tasks which would improve my overall skill set, College should provide the enough time for the students to do internships, Internship should be more into the domain which gives boost up to carrier opportunity. To gain more information and more knowledge on current technologies and related with technologies for future use. Choose better companies for internship and latest technologies

- Java core program
- Work training
- Latest technologies
- I would like to handle much more complicated tasks which would improve my overall skill set.
- Internship should be more into the domain which gives boost up to carrier opportunity
- Choose better companies for internship.
- We need more like these.
- All was good
- We want hands on training in python, java
- To gain more information and more knowledge to be gained and whatever the internship is done by students that must be related to future use.
- Be supportive
- College should provide the enough time for the students to do internships.
- Analysis





Department of Electronics and Communication Engineering Internship/Training

A.Y 2021-2022 Sem-II

S.NO	Roll No	Name of the Student	Internship/ Training	Title/Topic	From date	To date	Duration	Organization	Type of work
1	20QM5A0416	L. Abhishak	Training	Research Teaser (IOT)	27-12-2021	11-05-2022	4.5 Months	IIITH	Study
2	20QM5A0404	B. Keerthana Reddy	Training	Research Teaser (IOT)	27-12-2021	11-05-2022	4.5 Months	ШТН	Study
3	20QM5A0406	B. Sri Kanth	Training	Research Teaser (IOT)	27-12-2021	11-05-2022	4.5 Months	ШТН	Study
4	20QM5A0403	B. Anusha	Training	Research Teaser (IOT)	27-12-2021	11-05-2022	4.5 Months	ШТН	Study
5	20QM5A0407	B. Madhusudhan Yadhav	Training	Research Teaser (IOT)	27-12-2021	11-05-2022	4.5 Months	IIITH	Study
6	20QM5A0408	Ch. Shruthi	Training	Research Teaser (IOT)	27-12-2021	11-05-2022	4.5 Months	ШТН	Study
7	19QM1A0420	G. Lasya	Training	Research Teaser (IOT)	27-12-2021	11-05-2022	4.5 Months	ШТН	Study
8	20QM5A0412	J. Vani	Training	Research Teaser (IOT)	27-12-2021	11-05-2022	4.5 Months	IIITH	Study
9	19QM1A0426	K. Divya	Training	Research Teaser (IOT)	27-12-2021	11-05-2022	4.5 Months	ШТН	Study
10	20QM5A0414	K Ravalika	Training	Research Teaser (IOT)	27-12-2021	11-05-2022	4.5 Months	ШТН	Study
11	19QM1A0441	L. Shiva Kumar	Training	Research Teaser (IOT)	27-12-2021	11-05-2022	4.5 Months	ШТН	Study



THE PERSON NAMED IN	A+ GRADE
	NBR CSE & ECE

12	20QM5A0418	Md. Sofia	Training	Research Teaser (IOT)	27-12-2021	11-05-2022	4.5 Months	ШТН	Study
13	19QM1A0455	P. Sai Karthika	Training	Research Teaser (IOT)	27-12-2021	11-05-2022	4.5 Months	ШТН	Study
14	19QM1A0459	S. Vaishnavi	Training	Research Teaser (IOT)	27-12-2021	11-05-2022	4.5 Months	ШТН	Study
15	19QM1A0464	S. Madhuri	Training	Research Teaser (IOT)	27-12-2021	11-05-2022	4.5 Months	IIITH	Study
16	19QM1A0470	V. Srija	Training	Research Teaser (IOT)	27-12-2021	11-05-2022	4.5 Months	ШТН	Study
17	20QM5A0423	V. Anil	Training	Research Teaser (IOT)	27-12-2021	11-05-2022	4.5 Months	IIITH	Study
18	19QM1A0401	Abhishak	Training	Research Teaser (IOT)	27-12-2021	11-05-2022	4.5 Months	ШТН	Study
19	18QM1A0469	Munaganuri Vishnuvardhan	Internship	13.9 Tera Hertz Resonant Tunneling Diode Based Oscillator	28-5-22	24-6-22	28 Days	BIT MESRA: RANCHI	Study

In-charge

HEAD

DEPT. UP ELECTRONICS & COMMUNICATIONS ENGINEERING
K.G. REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
CHILKUR (V), MOINABAD, R.R. DIST.501 504



OF -



This certificate is awarded to

Abhishek Lyagala

for participating in

the Research Teaser (IOT) - College research affiliate program

that was conducted between 27 December 2021 - 11 May 2022

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COLLEGE RESEARCH AFFILIATE PROGRAM



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k.divya

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Channaram Shruthi

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COLLEGE RESEARCH



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COLLEGE RESEARCH



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This certificate is awarded to

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COLLEGE RESEARCH AFFILIATE PROGRAM

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

BIRLA INSTITUTE OF TECHNOLOGY MESRA: RANCHI – 835215

Phone: 0651- 2275750 Fax: 0651-2275401 Website: www.bitmesra.ac.in

REF NO: ECE/STC/2022-23/ 01

SUMMER TRAINING CERTIFICATE

This is to certify that MUNAGANURI VISHNUVARDHAN

Roll number. 18QM1A0469

a student of B.TECH (Electronics & Communication Engineering)

From KG Reddy College of Engineering and Technology, Moinabad, R.R. Dist., Telangana,

has successfully completed his internship project entitled

"13.9 Tera Hertz Resonant Tunneling Diode Based Oscillator"

in his summer training programme for the duration from 28th May to 24th June 2022

held in

the Department of Electronics and Communication Engineering,

Birla Institute of Technology, Mesra, Ranchi, India

During the training period he showed keen interest and sincerity towards the accomplishment of this project. I wish him success in all his future endeavors.

There is a so

(Dr. Aminul Islam)

Associate Professor

Project guide

Dept. of ECE

(Dr.S. Selanki)

Professor & Head

Dept. of ECE

BET Mesra Ranchi

Dept. of Electronics & Comm. Engg Birla Institute of Technology Mesro, Ranchi 835215