



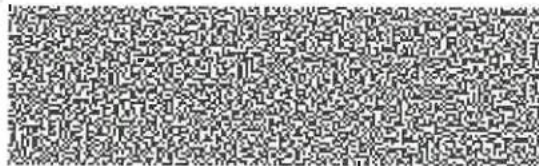
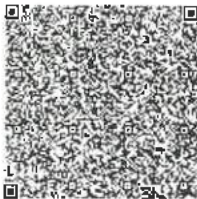
सत्यमेव जयते

INDIA NON JUDICIAL

Government of Karnataka

e-Stamp

**Certificate No.** : IN-KA76498141554794U  
**Certificate Issued Date** : 15-Jul-2022 02:45 PM  
**Account Reference** : NONACC (FI)/ kacrsf108/ MANGALORE/ KA-DK  
**Unique Doc. Reference** : SUBIN-KAKACRSFL0871849290054050U  
**Purchased by** : DPT OF E AND E ENGINEERING P A COLLEGE OF ENG  
**Description of Document** : Article 12 Bond  
**Description** : MEMORANDUM OF UNDERSTANDING  
**Consideration Price (Rs.)** : 0  
 (Zero)  
**First Party** : DPT OF E AND E ENG PRESIDENCY UNIVERSITY BENGALURU  
**Second Party** : DPT OF E AND E ENGINEERING P A COLLEGE OF ENG  
**Stamp Duty Paid By** : DPT OF E AND E ENGINEERING P A COLLEGE OF ENG  
**Stamp Duty Amount(Rs.)** : 100  
 (One Hundred only)



Please write or type below this line

**MEMORANDUM OF UNDERSTANDING**

This MEMORANDUM OF UNDERSTANDING is made on this 18<sup>th</sup> July, 2022  
[Date] at Bangalore.

Dean, SoE  
 Presidency University  
 Bangalore - 560054  
 Statutory Alert:

Dept. of Electrical and Electronics Engg.  
 School of Engineering  
 PRESIDENCY UNIVERSITY  
 Rajanukunte, Yelahanka, Bengaluru - 56

REGISTRAR  
 PRESIDENCY UNIVERSITY  
 BANGALORE



1. The authenticity of this Stamp certificate should be verified at 'www.shoestamp.com' or using e-Stamp Mobile App. P-Stamp Holding Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

KARNATAKA GOVT. STAMP AUTHORITY, BANGALORE

## BETWEEN


Department of Electrical & Electronics Engineering, Presidency University, Bengaluru, situated at Itgalpura, Rajanukante, Yelhanka, Bengaluru-560064, represented by its HOD/Dean namely.....Dr. RAMIS & Dr. ABDUL SHARIEF hereinafter called the FIRST PARTY of the FIRST PART

## AND

Department of Electrical & Electronics Engineering, P. A. College of Engineering situated at Nadupadavu, Kairangala, Bantwal Taluk, Mangalore-574153, represented by its HOD/Dean namely .....Dr. RAMIS MK hereinafter called the SECOND PARTY of the SECOND PART

Now both parties have agreed to enter into this MoU formulated as per below mentioned terms and conditions.

1. To provide academic guidance and instructions based on Syllabus of UG & PG Programs.
2. The training sessions will be focused on the subjects taught under UG & PG Programs and further extended to the current Industrial requirements.
3. Both the parties intent to cooperate and focus their efforts on cooperation within the areas of Skill Based Training and Education
4. Both the parties believe that collaboration and cooperation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities
5. Both the parties will do necessary arrangement regarding class time for the successful implementation of this program according to the convenience and schedule on the basis of prior discussions

  
Dean, SoE  
Presidency University  
Bangalore- 560064

  
Dept. of Electrical and Electronics Engg.  
School of Engineering  
PRESIDENCY UNIVERSITY  
Rajanukunte, Yelankank, Bengaluru -64

  
REGISTRAR



Now therefore in consideration of the mutual promises set forth in this MoU, the parties here to agree as follows:

### CLAUSE 1: COOPERATION

1. Both parties are united by common interests and objectives, and they shall establish channels of communication and cooperation that will promote and advance their respective operations within the Institution. The parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another
2. The cooperation between First Party and Second Party will facilitate effective utilization of the intellectual capabilities of the Faculty Members/other stakeholders.

### CLAUSE 2: SCOPE OF THE MoU

1. The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that the close cooperation between the two would be of major benefit to the student community as well as the Faculty community to enhance their skills and knowledge
2. Curriculum Design: Both parties will give valuable inputs in teaching/training methodology and suitably customize the curriculum so that students fit into the industrial scenario meaningfully
3. Faculty Development Programs: Both parties will engage in training Faculty members for imparting training/ faculty development programs as per the academic requirement considering the syllabus
4. Training / Upskilling / Placement activities: Both parties will engage in activities for enhancing the Training/Upskilling/Placement of student community.
5. Research and Innovation: Both the parties will collaborate with each other for creating a Research eco system, by mutual sharing of intellectual and other infrastructural resources as per the norms governing both the parties.
6. Execution: Both parties are responsible to arrange the training/internship sessions by providing the resources persons on the terms specified herein.
7. There is no Financial Commitment on both the parties to take up any programme mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

  
Dean, SoE  
Presidency University  
Bangalore- 560050

  
Dept. of Electrical and Electronics Engg.  
School of Engineering  
PRESIDENCY UNIVERSITY  
Rajahmundry, Yelahanka, Bengaluru -65



**CLAUSE 3: VALIDITY**

1. This MoU shall become effective on the date of its signing by both parties and continue to be in force for Five (5) years
2. Both parties may terminate this MoU upon 30 calendar days' notice in writing. In the event of termination, both parties have to discharge their obligations.

**CLAUSE 4: RELATIONSHIP BETWEEN THE PARTIES**

It is expressly agreed that First Party and Second Party are action under this MoU as independent contractors, and the relationship established under this MoU shall not be constructed as partnership. Neither party is authorized to use the other party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other party, without the prior written consent of the other party.

It is desired that both the parties take steps to have the minimum following activities on signing the MoU.

1. Identification of areas of interest between the parties which may eventually lead to the development of a product/publish paper. There shall be a minimum one outcome in this category during a year.
2. Identification of expertise to share resources in the form of Workshop/Seminars/Webinars. There shall be a minimum one outcome of this category during one semester.
3. Mutual sharing of resources for the Upskilling/Training of students. There shall be a minimum of this category during one semester.

**First Party**

Presidency University,  
Bengaluru  
Dean/Registrar/HOD



Dean, SoE  
Presidency University  
BANGALORE



Dept. of Electrical and Electronics Engg.  
School of Engineering  
PRESIDENCY UNIVERSITY  
Rajanukunte, Yelahanka, Bengaluru -64

**Second Party**

P. A. College of Engineering  
Mangaluru  
Principal / HOD



PRINCIPAL  
P. A. COLLEGE OF ENGINEERING  
MANGALORE - 574 153



REGISTRAR  
PRESIDENCY UNIVERSITY  
BANGALORE

# Memorandum of Understanding

Between



**Presidency University**

**Department of Electrical & Electronics Engineering**

&



**RETRON ENERGIES**

**EV Retron Energies India Pvt Ltd, Hyderabad**

**APRIL 2022**

*Sanna*  
REGISTRAR  
PRESIDENCY UNIVERSITY  
Bangalore  
Registrar  
BANGALORE





सत्यमेव जयते

INDIA NON JUDICIAL

Government of Karnataka

Rs. 100

e-Stamp

**Certificate No.** : IN-KA93663211762564U  
**Certificate Issued Date** : 13-Apr-2022 11:51 AM  
**Account Reference** : NONACC (FI)/ kacrsf108/ RAJANUKUNTE/ KA-BA  
**Unique Doc. Reference** : SUBIN-KAKACRSFL0818128682016526U  
**Purchased by** : PRESIDENCY UNIVERSITY  
**Description of Document** : Article 33 Memorandum of Association of a company  
**Description** : MOU  
**Consideration Price (Rs.)** : 0  
 (Zero)  
**First Party** : PRESIDENCY UNIVERSITY  
**Second Party** : EV RETRON ENERGIES INDIA PVT LTD  
**Stamp Duty Paid By** : PRESIDENCY UNIVERSITY  
**Stamp Duty Amount(Rs.)** : 100  
 (One Hundred only)

सत्यमेव जयते



Please write or type below this line

### Memorandum of Understanding

This MEMORANDUM OF UNDERSTANDING ("MOU") is made on Friday 18<sup>th</sup> February, 2022

BY AND BETWEEN

**Presidency University**, through its **VICE CHANCELLOR**, having its office at Itgalpur Rajankunte, Bangalore-560064. (hereinafter referred to as "PU" which expression shall, unless excluded by or represent to the context be deemed to include its successors in office and assigns) of the ONE PART.

**Statutory Alert:**

1. The authenticity of this Stamp certificate should be verified at 'www.shcilestamp.com' or using e-Stamp/Mobile App of Stock Exchange.
2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

REGISTRAR





AND

**EV Retron Energies India Pvt Ltd**, a company incorporated under the Companies Act, 1956, through its Co-founder & Managing Director **Mr. Deepesh Kumar Barla** having its registered office at Patancheru, Hyderabad. (hereinafter referred as "**Retron Energies**" which expression shall, unless excluded by or represent to the context, be deemed to include its successors, executors, administrator, heirs, representatives and assigns) of the OTHER PART.

WHEREAS:

- A. In this MoU, PU and **Retron Energies** shall be referred to individually as "Party" or collectively as "Parties"
- B. This MoU is a statement of joint interest of both parties on the "Faculty members & Students Program" on nonbinding, non-obligation basis unless and otherwise specifically mentioned.
- C. **Retron Energies** involved in the development of hardware, software and consultancy as keeping the validation environment running smoothly.
- D. Presidency University is established as per the section 2(f) of UGC Act 1953. Presidency University is also approved by AICTE.
- E. Presidency University and **Retron Energies** wishes to enter into an informal, non-obligatory and non-binding tie up with each other to give the Students of Presidency University an opportunity to learn (hereinafter referred to as "Students")

NOW, THEREFORE, the parties have come to the following understanding:

1. The purpose of this MoU is to establish a collaborative relationship between the parties in general terms for the purpose of promoting research activities among faculty members & students.
2. Prior to this MoU, the parties have not entered into any MoU which may require some amendments based on this MoU
3. The Students shall get the opportunity to conduct project work by automating processes, test and implement their ideas under the supervision and as per the permission of the **Retron Energies** authorized personnel. At the completion of their tenure, Students would have gained a rounded experience in technology and corporate culture which is likely to provide them an invaluable advantage in today's competitive job market.
4. **Retron Energies's role**
  - a. Senior engineers/Authorized employees of Retron Energies shall provide mentoring and shadowing support to guide the students.





- b. Faculty members & Students shall have access to Retron Energies's lab which can be used for testing and working on Electric Vehicles & Solar related projects
- c. Retron Energies shall work with Presidency University on the internship schedules for students, wherever required based on availability of resources.
- d. Internship schedule shall be determined on the basis of students availability to ensure high commitment on attendance.
- e. A representative from Retron Energies shall work with a point of contact from Presidency University to ensure this opportunity is meaningful for the Students.
- f. Provide the resource persons to organize state/national/international level events such as conferences, workshops & symposiums.
- g. Student's Internship with Retron Energies shall be subject to Retron Energies guidelines, which may undergo a change based on Retron Energies discretion based on business requirements from time to time.
- h. Provide free access to knowledge resources of the Institute to the Industry and vice versa based on mutually agreed term for each specific case.
- i. Pool up the knowledge and expertise of the technical people of the industry and the Department of Electrical and Electronics Engineering, Presidency University for mutually agreed execution of joint ventures/activities. Any publication resulting from such joint venture shall be acknowledged with names of those associated with Presidency University and **Retron Energies**.

## 5. Presidency University's Role

Presidency University shall nominate a Professor/Guide from Presidency University. The role of this Guide will be as follows:

- a. Counsel and support Students
  - i. Counsel and support Students to gain the maximum from this opportunity.
  - ii. Helps Students link and balance their studies and work.
  - iii. To support students with the domain expertise.
- b. Partner with Counsel and help sustain the program
  - i. Provide regular feedback regarding the program: Have quarterly meetings with the manager/point of contact from **Retron Energies** so as to help **Retron Energies** continue to make the work meaningful for the student.





ii. Provide Document/Process related support regarding student course schedules as well as confirmation of Students continued association with Presidency University.

## 6. Expectations from students

Presidency University shall provide its assistance to **Retron Energies** by guiding and mentoring its Students to achieve the objective of this MOU in best possible manner. Some of the expectations from the students by **Retron Energies** will be

a. Students will be expected to follow **Retron Energies** guidelines and demonstrate **Retron Energies** values. Students must familiarize themselves with **Retron Energies** Code of Conduct and other policies to ensure that their conduct is aligned with those all times while at **Retron Energies**.

b. Students should give adequate notice to the Manager in case of requiring any changes to the work schedules.

c. Students are expected to be compliant with **Retron Energies** information Security Policy:

i. Confidentiality-Information placed in their custody will be disclosed only to those authorized, whether internal or external.

ii. Integrity- Students must ensure that information placed in their custody is modified or destroyed only by those authorized

iii. Availability - Students must ensure that information placed in their custody is available to those who need it, when they need it.

iv. The more sensitive or critical the information, the more care they must exercise in protecting it.

7. The terms of this MOU are statements of intent only and are intended only to provide the general principles and key term for initial cooperation, understanding and negotiation between the Parties. This is not a binding agreement between the parties and does not contain all matters upon which agreement must be reached in order for any transaction between the Parties to be consummated. This MOU does not constitute an offer, binding commitment or obligation on either Party, nor shall it be construed as creating a contract or deemed to be a contract of any nature and under no circumstances and no legally binding agreement shall exist until both parties have negotiated, prepared and executed separate individual written agreement(s) establishing the binding obligations of the Parties as approved by each party's management and legal entities. **Retron Energies** shall not be under any obligation to ensure performance commitment under this MOU.

8. Except as required by law, no press release or other statements in connection with work performed under this MOU intended for use in the public media, having or containing any reference to **Retron Energies** or PU shall be made without approval of **Retron Energies**.


  
REGISTRAR  






9. Nothing in this MOU shall mean or shall be construed to mean that either Party is at any time precluded from having similar arrangements with any other person or third party, subject always to maintaining confidentiality obligations stated herein.

10. In no event shall either Party be liable to the other for any damages including, without limitation, direct, speculative, indirect, incidental, special or consequential damages in connection with this MOU.

11. Except as may be otherwise stated in this MOU, each Party will be responsible for its own expenses in connection with all matters relating to this MOU. In no event shall either Party be liable to the other for any damages of any kind whatsoever (even if such Party has been advised of the possibility of such losses or damages) based upon or arising out of either Party's performance of or failure to perform the activities described herein, except for any damages arising from any breach of the non-disclosure provisions herein.

12. The Parties disclaim all warranties of any kind (including all express, implied and statutory warranties, and all conditions of merchantability, fitness for particular purpose, and any warrant of non-infringement of any intellectual property of any third party) in connection with this MOU and any related products, technologies, or services. Each party shall be solely responsible for the quality, warranty and functionality of its own products and services.

13. This MOU will be valid for **three years** from the date of signing and may be extended on mutual consent in writing between the parties or until it is terminated by one of the Parties. Either Party may terminate this MOU at any time for any or no reason upon 30 days written notice to the other Party, or immediately if a Party has failed to cure a material breach of this MOU 10 days after receiving written notice of such breach.

14. Under this MOU either Parties has not granted the other Party any license or other right to any trademarks, logos or other intellectual property of the other Party, and use of any such other Party's intellectual property must be governed by a separate trademark license agreement.

15. This MOU shall be governed by and construed in accordance with the laws of India. Both the parties irrevocably submit to the exclusive jurisdiction of the Courts in Bangalore, for any action or proceeding regarding this MOU.

16. The Parties are independent contractor, and no agency, partnership, joint venture or employee-employer relationship is intended or created by this MOU. Neither Party will make any warranties or representations on behalf of the other.

17. This MOU sets forth the entire and final understanding and agreement of the Parties, and supersedes any all oral or written agreements or understandings between the Parties, as to the subject matter hereof. No amendments or modifications shall be effective unless in writing and signed by authorized representatives of both Parties. The waiver of a breach of any provision of this MOU will not operate or be interpreted as a waiver of any other or subsequent breach. No right, duty or obligation under this MOU may be assigned, delegated factored or subcontracted in any manner by either Party without the other Party's prior written consent, except that **Retron Energies**


  
REGISTRAR  






may assign its rights or delegate its duties to one or more direct or indirectly owned subsidiaries of **Retron Energies**.

18. All notices shall be directed in writing to the address aforesaid of the parties

IN WITNESS WHEREOF, the parties have caused this MOU to be executed by their duly authorized representatives on the date first set forth above

IN WITNESS WHEREOF, the parties have caused this MOU to be executed by their duly authorized representatives on the date first set forth above

FOR AND ON BEHALF OF PRESIDENCY UNIVERSITY


**Dr D. Subhakar**  
**Vice Chancellor, Presidency University, Bengaluru**

WITNESSES:

1. 

Dr Abdul Sharief, Dean SoE, Presidency University, Bengaluru

2. 

Dr Joshi Manohar, Professor & HoD-EEE, Presidency University, Bengaluru

FOR AND ON BEHALF OF EV RETRON ENERGIES INDIA PVT LTD,  
HYDERABAD


**Mr Barla Deepesh Kumar, Co Founder, EV Retron Energies India Pvt Ltd.**

WITNESSES:

1.  Sumasheer P

2.

  
REGISTRAR  


## **CERTIFICATE OF INTERNSHIP**

This is to certify that **Ms. Preeti Kumari R.** bearing ID No: 2016EEE004 studying 8<sup>th</sup> Semester, Electrical and Electronics Engineering, from Presidency University, Bangalore, has undergone part time Internship from 2<sup>nd</sup> February 2020 to 15<sup>th</sup> May 2020 at Power Research and Development Consultants Pvt. Ltd., Bangalore as part of her B.Tech final year project.

The work carried out by her was found to be satisfactory.

For Power Research & Development Consultants.

**Authorized Signatory**



**Dr. Maya K N,**

Coordinator, Industry- Academia Interaction

Place: Bangalore.

Date: 19<sup>th</sup> June 2020



REGISTRAR  
PRESIDENCY UNIVERSITY  
Bangalore



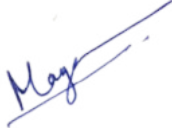
## **CERTIFICATE OF INTERNSHIP**

This is to certify that **Mr. Ashish Pandit R.** bearing ID No: 2016EEE014 studying 8<sup>th</sup> Semester, Electrical and Electronics Engineering, from Presidency University, Bangalore, has undergone part time Internship from 2<sup>nd</sup> February 2020 to 15<sup>th</sup> May 2020 at Power Research and Development Consultants Pvt. Ltd., Bangalore as part of his B.Tech final year project.

The work carried out by him was found to be satisfactory.

For Power Research & Development Consultants.

**Authorized Signatory**



**Dr. Maya K N,**

Coordinator, Industry- Academia Interaction

Place: Bangalore.

Date: 19<sup>th</sup> June 2020



REGISTRAR  
PRESIDENCY UNIVERSITY  
Bangalore

## **CERTIFICATE OF INTERNSHIP**

This is to certify that **Mr. Rangaswamy H.** bearing ID No: 2016EEE021 studying 8<sup>th</sup> Semester, Electrical and Electronics Engineering, from Presidency University, Bangalore, has undergone part time Internship from 2<sup>nd</sup> February 2020 to 15<sup>th</sup> May 2020 at Power Research and Development Consultants Pvt. Ltd., Bangalore as part of his B.Tech final year project.

The work carried out by him was found to be satisfactory.

For Power Research & Development Consultants.

**Authorized Signatory**



**Dr. Maya K N,**

Coordinator, Industry- Academia Interaction

Place: Bangalore.

Date: 19<sup>th</sup> June 2020



REGISTRAR  
PRESIDENCY UNIVERSITY  
Bangalore



## **CERTIFICATE OF INTERNSHIP**

This is to certify that **Ms. Akanksha Prajapati** bearing ID No: 2016EEE022 studying 8<sup>th</sup> Semester, Electrical and Electronics Engineering, from Presidency University, Bangalore, has undergone part time Internship from 2<sup>nd</sup> February 2020 to 15<sup>th</sup> May 2020 at Power Research and Development Consultants Pvt. Ltd., Bangalore as part of her B.Tech final year project.

The work carried out by her was found to be satisfactory.

For Power Research & Development Consultants.

**Authorized Signatory**



**Dr. Maya K N,**

Coordinator, Industry- Academia Interaction

Place: Bangalore.

Date: 19<sup>th</sup> June 2020


REGISTRAR Registrar  
PRESIDENCY UNIVERSITY  
BANGALORE

## **CERTIFICATE OF INTERNSHIP**

This is to certify that **Mr. Chagi Anirudh** bearing ID No: 2016EEE026 studying 8<sup>th</sup> Semester, Electrical and Electronics Engineering, from Presidency University, Bangalore, has undergone part time Internship from 2<sup>nd</sup> February 2020 to 15<sup>th</sup> May 2020 at Power Research and Development Consultants Pvt. Ltd., Bangalore as part of his B.Tech final year project.

The work carried out by him was found to be satisfactory.

For Power Research & Development Consultants.

**Authorized Signatory**



**Dr. Maya K N,**

Coordinator, Industry- Academia Interaction

Place: Bangalore.

Date: 19<sup>th</sup> June 2020



REGISTRAR





## **CERTIFICATE OF INTERNSHIP**

This is to certify that **Ms. Jerlin Joy** bearing ID No: 2016EEE035 studying 8<sup>th</sup> Semester, Electrical and Electronics Engineering, from Presidency University, Bangalore, has undergone part time Internship from 2<sup>nd</sup> February 2020 to 15<sup>th</sup> May 2020 at Power Research and Development Consultants Pvt. Ltd., Bangalore as part of her B.Tech final year project.

The work carried out by her was found to be satisfactory.

For Power Research & Development Consultants.

**Authorized Signatory**



**Dr. Maya K N,**

Coordinator, Industry- Academia Interaction

Place: Bangalore.

Date: 19<sup>th</sup> June 2020




REGISTRAR  
PRESIDENCY UNIVERSITY  
BANGALORE

## CERTIFICATE

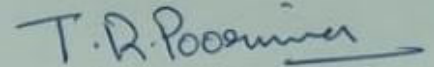
This is to certify that Mr. Pandla Guru Sai Goud (Reg. No. 20181EEE0039), Mr. Waseef Khan (Reg. No. 20181EEE0070) and Mr. Syed Zabi Sameer (Reg. No. 20181EEE9003) bonafide student of Presidency University, Bangalore, has successfully completed the project work titled "**Calculation of Underground Cable parameters using Matrix method**" in partial fulfillment of the requirements for the degree of B. E in Electrical and Electronics Engineering, during the period 01.03.2022 to 31.05.2022, under the guidance of Ms. Poornima T.R. of M/s Power Research & Development Consultants Pvt. Ltd., Bangalore. It is certified that they have completed the project satisfactorily.

### Authorized Signatory



Ms. Poornima T.R.

(Guide)



Ms. Poornima T.R.

(Project Coordinator)

Place: Bangalore

Date: 15-06-2022

PRDC seal





Power Research & Development Consultants Private Limited

# 5 , 11<sup>th</sup> Cross, 2<sup>nd</sup> Stage, West of Chord Road, Bengaluru - 560 086, INDIA.  
Email: info@prdcinfotech.com | Tel +91-80-4245 5555 / 6715 6100 Fax +91-80-23192210

CIN - U72200KA1994PTC015487



To,

Date: 07/06/2023

Mr. Dokla Ghouse  
Presidency University Rajanakunte,  
Yelahanka Bengaluru, Karnataka- 560064

**Internship Completion Certificate**

This is to certify that **Mr. Dokla Ghouse**, pursuing his B.Tech (EEE) at Presidency University, has completed his internship at M/s. Power Research & Development Consultants Private Limited, from 22<sup>nd</sup> February 2023 to 30<sup>th</sup> May 2023.

The Internship titled "Technical Analysis of Typical 11 KV Feeder" has been completed under the guidance of **MRS. Padmaja B S**, Manager, Software at M/s. Power Research & Development Consultants Private Limited, Bangalore.

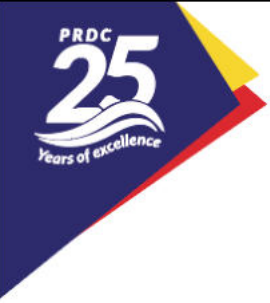
With Regards,

for **Power Research & Development Consultants Private Limited.**

**Mamatha Nagaraja**  
Director, Human Resources







**Power Research & Development Consultants Private Limited**

# 5 , 11<sup>th</sup> Cross, 2<sup>nd</sup> Stage, West of Chord Road, Bengaluru - 560 086, INDIA.  
Email: info@prdcinfotech.com | Tel +91-80-4245 5555 / 6715 6100 Fax +91-80-23192210

CIN - U72200KA1994PTC015487



To,

Date: 07/06/2023

Mr. Mohammad Zaid Farooq  
Presidency University Rajanakunte,  
Yelahanka Bengaluru, Karnataka- 560064

**Internship Completion Certificate**

This is to certify that **Mr. Mohammad Zaid Farooq**, pursuing his B.Tech (EEE) at Presidency University, has completed his internship at M/s. Power Research & Development Consultants Private Limited, from 22<sup>nd</sup> February 2023 to 30<sup>th</sup> May 2023.

The Internship titled "Technical Analysis of Typical 11 KV Feeder" has been completed under the guidance of **MRS. Padmaja B S**, Manager, Software at M/s. Power Research & Development Consultants Private Limited, Bangalore.

With Regards,

for **Power Research & Development Consultants Private Limited.**

**Mamatha Nagaraja**  
Director, Human Resources



To,

Date: 07/06/2023

Mr. Praveen M  
Presidency University Rajanakunte,  
Yelahanka Bengaluru, Karnataka- 560064

**Internship Completion Certificate**

This is to certify that **Mr. Praveen M**, pursuing his B.Tech (EEE) at Presidency University, has completed his internship at M/s. Power Research & Development Consultants Private Limited, from 22<sup>nd</sup> February 2023 to 30<sup>th</sup> May 2023.

The Internship titled "Technical Analysis of Typical 11 KV Feeder" has been completed under the guidance of **MRS. Padmaja B S**, Manager, Software at M/s. Power Research & Development Consultants Private Limited, Bangalore.

With Regards,

for **Power Research & Development Consultants Private Limited.**



**Mamatha Nagaraja**  
Director, Human Resources



REGISTRAR  
PRESIDENCY UNIVERSITY  
BANGALORE



**Power Research & Development Consultants Private Limited**

# 5 , 11<sup>th</sup> Cross, 2<sup>nd</sup> Stage, West of Chord Road, Bengaluru - 560 086, INDIA.  
Email: info@prdcinfotech.com | Tel +91-80-4245 5555 / 6715 6100 Fax +91-80-23192210

CIN - U72200KA1994PTC015487



To,

Date: 07/06/2023

Mr. R S Sharukh  
Presidency University Rajanakunte,  
Yelahanka Bengaluru, Karnataka- 560064

**Internship Completion Certificate**

This is to certify that **Mr. R S Sharukh**, pursuing his B.Tech (EEE) at Presidency University, has completed his internship at M/s. Power Research & Development Consultants Private Limited, from 22<sup>nd</sup> February 2023 to 30<sup>th</sup> May 2023.

The Internship titled "Technical Analysis of Typical 11 KV Feeder" has been completed under the guidance of **MRS. Padmaja B S**, Manager, Software at M/s. Power Research & Development Consultants Private Limited, Bangalore.

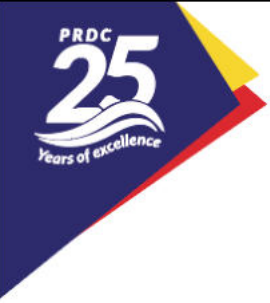
With Regards,

for **Power Research & Development Consultants Private Limited.**

**Mamatha Nagaraja**  
Director, Human Resources







**Power Research & Development Consultants Private Limited**

# 5 , 11<sup>th</sup> Cross, 2<sup>nd</sup> Stage, West of Chord Road, Bengaluru - 560 086, INDIA.  
Email: info@prdcinfotech.com | Tel +91-80-4245 5555 / 6715 6100 Fax +91-80-23192210

CIN - U72200KA1994PTC015487



To,

Date: 07/06/2023

Mr. Sanjay B  
Presidency University Rajanakunte,  
Yelahanka Bengaluru, Karnataka- 560064

**Internship Completion Certificate**

This is to certify that **Mr. Sanjay B**, pursuing his B.Tech (EEE) at Presidency University, has completed his internship at M/s. Power Research & Development Consultants Private Limited, from 22<sup>nd</sup> February 2023 to 30<sup>th</sup> May 2023.

The Internship titled "Technical Analysis of Typical 11 KV Feeder" has been completed under the guidance of **MRS. Padmaja B S**, Manager, Software at M/s. Power Research & Development Consultants Private Limited, Bangalore.

With Regards,

for **Power Research & Development Consultants Private Limited.**

**Mamatha Nagaraja**  
Director, Human Resources

  
REGISTRAR