

### **Summary of credentials**

- Ph.D. from centrally-funded institution, National Institute of Technology Tiruchirappalli.
- Published 25 journal articles in various reputed international journals.
  - SCI/SCIE/ESCI indexed journals – 15
  - Scopus indexed journals – 8
  - Others – 2
- Book chapter - 02 (01 – Published in Taylor & Francis publication; 01-Accepted and proof submitted in CRC Press).
- Worked as a research fellow in four different projects funded by DRDO laboratory (Govt. of India).
- Experience :
  - Teaching – 4 Years 4 months
  - Research – 5 Years
  - Industry – 3 Years 8 months
- Experience in Research Proposals: 2 Submitted in DST; Assisted in drafting 4 proposal for DST; Drafted 3 proposal for DRDO laboratory.
- Half time teaching and research assistance in NIT Tiruchirappalli.
- Supported in the establishment of new Laboratory in NIT Tiruchirappalli (Metrology Lab).
- Collaborative research with National University of Singapore (NUS Singapore).

### **Future endeavors**

1. To get research funds from different funding agencies like DST, MODROBS, DRDO laboratories, Council of Scientific & Industrial Research (CSIR), Indo-French Centre for the Promotion of Advanced Research (IFCPAR/CEFIPRA) etc.
2. To organize Workshops/Seminars/Faculty Development Programs/Short Term Training Programs/conference by getting research funds from the supporting agencies like ATAL, Indo-French Centre for the Promotion of Advanced Research (IFCPAR/CEFIPRA), DST, CSIR etc.
3. To organize national programs like global initiative of academic networks etc.
4. To establish new research laboratories.
5. To publish more number of research articles from the reputed international journals indexed in SCI and Scopus.
6. Plan to file patents.
7. Active collaborative research with the reputed national and international institutions.
8. To promote the active participation of student's community in research activities.

Publications  
26

SCI (15)  
Scopus (8)  
Other (2)  
Book chapter (2)

Total Experience  
13 yrs  
Post Ph.D. -  
7 months

Research - 5 Yrs  
Teaching - 4 Yrs 4 mon  
Industry - 3 Yrs 8 mon

Index

Scopus  
h - index - 5; i<sub>10</sub> index - 2  
Google Scholar  
h - index - 7; i<sub>10</sub> index - 3

## CAREER OBJECTIVE

To have a Challenging and Dynamic Career to articulate my Knowledge, Experience and Creative skills to achieve the desired goal. I sincerely believe that only hard work and amicable relationship with people will lead to success.

## ACADEMIC CREDENTIAL

Ph.D. Production Engineering	National Institute of Technology, Tiruchirappalli	9.25 <sub>CGPA</sub>	2020
M.E Manufacturing Engineering	Anna University, Chennai	8.42 <sub>CGPA</sub>	2013
B.E Mechanical Engineering	Bharathidasan University, Tiruchirappalli	71.64%	2004
HSC	Shri Venkateswara Matric. Hr. Sec. School, Thanjavur-613009, Tamil Nadu, INDIA.	67.5%	2000
SSLC	Shri Venkateswara Matric. Hr.Sec.School, Thanjavur-613009, Tamil Nadu, INDIA.	64.18%	1998

## WORK EXPERIENCE

### PROFESSIONAL EXPERIENCE: 1 YEAR 3 MONTHS

- Organization : National Institute of Technology, Tiruchirappalli.
- Period of Employment : 18 December 2019 – 03 April 2021
- Designation : Senior Research Fellow.
- Project Title : RESEARCH WORK TO ESTABLISH HPTR BRAZING AT GTRE

### PROFESSIONAL EXPERIENCE: 1 YEAR 6 MONTHS

- Organization : National Institute of Technology, Tiruchirappalli.
- Period of Employment : 19 October 2016 – 19 April 2018.
- Designation : Senior Research Fellow.
- Project Title : EXPLORATORY STUDIES ON ABRASIVE JET MACHINING OF SUPER ALLOYS

**PROFESSIONAL EXPERIENCE: 1 YEAR 6 MONTHS**

- Organization : National Institute of Technology, Tiruchirappalli.
- Period of Employment : 07 April 2015 – 18 October 2016.
- Designation : Senior Research Fellow.
- Project Title : INVESTIGATION ON THE PROPERTIES OF DIRECT METAL LASER FABRICATED MATERIAL AND ITS BRAZING COMPATIBILITY WITH NICKEL BASED CASING

**PROFESSIONAL EXPERIENCE: 9 MONTHS**

- Organization : National Institute of Technology, Tiruchirappalli.
- Period of Employment : 25 June 2014 – 31 March 2015.
- Designation : Junior Research Fellow.
- Project Title : STRUCTURAL INTEGRITY EVALUATION STUDIES ON HIGH SPEED TRANSMISSION SHAFT FOR TURBOFAN ENGINE APPLICATION

**PREVIOUS EXPERIENCE: 1 YEAR**

- Organization : Vandayar Engineering College, Thanjavur.
- Period of Employment : 10 June 2013 – 14 June 2014.
- Designation : Asst. Professor, Department of Mechanical Engineering.

**PREVIOUS EXPERIENCE: 2 YEARS 5 MONTHS**

- Organization : Jayaram College of Engineering & Technology, Thuraiyur, Tiruchirappalli.
- Period of Employment : 03 December 2010 – 20 May 2013.
- Designation : Lecturer – Faculty of Mechanical Engineering.

**PREVIOUS EXPERIENCE: 10 MONTHS**

- Organization : PRIST University, Vallam, Thanjavur.
- Period of Employment : 22 June 2009 – 15 May 2010.
- Designation : Lecturer – Faculty of Mechanical Engineering.

**PREVIOUS EXPERIENCES: 3 YEARS 8 MONTHS**

- Organization : DSM Soft (P) Ltd., Tiruchirappalli
- Period of Employment : 02 Sep 2005 – 20 May 2009.
- Designation : Team Leader – Production (Utility mapping)

**PREVIOUS EXPERIENCES: 8 MONTHS**

- Organization : C.P.L.R, Engineers Dot Com, Thanjavur-7
- Period of Employment : 06 December 2004 – 31 August 2005
- Designation : CAD Trainer.

**LIST OF PUBLICATION****INTERNATIONAL JOURNAL (SCI: 15 + Scopus: 8 + Others: 2 = 25)**

1. V.Anandakrishnan, S.Baskaran, **S.Sathish**, “*Synthesis and Forming Behaviour of AA 7075–TiC Metal Matrix Composites*”, Advanced Materials Research, Volume 651 (2013) Pages 251 – 56. **(Scopus 2005-2014)**
2. Manickam Ravichandran, Mokkaiya Thirunavukkarasu, **Shanmugam Sathish** and Veeramani Anandakrishnan “*Optimization of welding parameters to attain maximum strength in friction stir welded AA7075 joints*” Materials Testing, Volume 58, No. 3, March 2016, pp. 206-210 **(SCI)** Impact factor: 0.799
3. N. Ramanujam, M. Rajamuthamilselvan, **S.Sathish**, “*Dry sliding wear behavior of diffusion bonded AZ-91 magnesium alloy reinforced with SiC particles*” Journal of Advances in chemistry, Volume 12, No. 27, January 2017, pp. 5841-5846

4. K. Ilayaraja, P. Ranjith Kumar, V. Anandakrishnan, **S. Sathish**, M. Ravichandran, R.Ravikumar, “*Multi-objective optimization of electric discharge machining of hybrid copper composite using Taguchi grey relational analysis*”, Journal of Advances in chemistry, Volume 13, No. 1, January 2017, pp. 5923-5928
5. Ilayaraja Karuppiah , Ranjith Kumar Poovaraj , Anandakrishnan Veeramani , **Sathish Shanmugam** , Ravichandran Manickam , Ravikumar Rangasamy, “*Synthesis, characterization and forming behavior of hybrid copper matrix composites produced using powder metallurgy*”, International Journal of Materials Research, Volume 108, No. 7, July 2017, pp. 586-591  
(**SCI**) Impact factor: 0. 851
6. K Ilayaraja, P Ranjith Kumar, V Anandakrishnan, **S Sathish**, M Ravichandran, R Ravikumar, “*Workability Behavior of Hybrid Copper Matrix Composites Synthesized by Powder Metallurgy Technique*”, Mechanics and Mechanical Engineering Volume 21, No. 2, 2017, pp. 207-216  
(**Scopus**)
7. BM Selvan, V Anandakrishnan, Muthukannan Duraiselvam, Ramamoorthy Venkatraman, **S Sathish**, “*Multi Objective Optimization of Wear Behaviour of In Situ AA8011-ZrB2 Metal Matrix Composites by Using Taguchi-Grey Analysis*” Materials Science Forum, Volume 928, 2018, pp. 162-167  
(**Scopus**) Impact factor: 0.35
8. Saravanan C, K. Subramanian, V. Anandakrishnan, **S.Sathish**, “*Synthesis and Forming Behavior of AA7075-TiC powder-metallurgy composites*” Materials and Technology – Volume 52, No. 6, 2018, pp. 809-812  
(**SCI**) Impact factor: 0.714
9. P. P. Shantharaman, M. Prabhakar, V. Anandakrishnan, **S. Sathish**, “*Multi-objective Optimization of Cold Upsetting Parameters for Aluminium Metal Matrix Composites*”, Transactions of the Indian Institute of Metals, Volume 71, No. 4, 2018, pp. 909–914  
(**SCI**) Impact factor: 1.176
10. C Saravanan, K Subramanian, V Anandakrishnan, **S Sathish**, “*Tribological behavior of AA7075-TiC composites by powder metallurgy*” Industrial Lubrication and Tribology- Volume 70, No. 6, 2018, pp. 1066-1071  
(**SCI**) Impact factor: 1.059
11. R. Rahul, S. Sreenivash, K. Renuka, **S. Sathish** and V. Anandakrishnan, “*Experimental Investigation and Optimization of SiC Abrasive Water Jet Machining of Aluminium Alloys*”, International Journal of Vehicle Structures & Systems, Volume 10, No. 5, 2018, pp. 337-341  
(**Scopus**) Impact factor: 0.38
12. **S Sathish**, V Anandakrishnan, V Dillibabu, Duraiselvam Muthukannan, N Balamuralikrishnan, “*Optimization of Coefficient of Friction for Direct Metal Laser Sintered Inconel 718*” Advances in Manufacturing Technology, 2019, pp. 371-379  
[https://doi.org/10.1007/978-981-13-6374-0\\_43](https://doi.org/10.1007/978-981-13-6374-0_43)  
(**Scopus**)
13. H Sandeep, R C hristupaul, V Anandakrishnan, **S Sathish**, “*Dielectric permittivity, EMW filtering and mechanical strength behaviour of cu-particle/ microwire-mesh reinforced unsaturated polyester composite in 2-18ghz microwave Region*”, Digest Journal of Nanomaterials and Biostructures, Volume 14, No. 1, 2019, pp. 145-152  
(**SCI**) Impact factor: 0.785
14. JS David Joseph, B Kumaragurubaran, **S Sathish**, “*Effect of MoS2 on the Wear Behavior of Aluminium (AlMg0.5Si) Composite*”, Silicon, Volume 12, 2020, pp. 1481–1489  
<https://doi.org/10.1007/s12633-019-00238-x>  
(**SCI**) Impact factor: 1.499

15. R Shibin, V Anandakrishnan, **S Sathish**, Vinod Mallemala Sujana, “Investigation on the abrasive water jet machinability of AA2014 using SiC as abrasive”, Materials Today: Proceedings, Volume 21, 2020, pp. 519-522  
<https://doi.org/10.1016/j.matpr.2019.06.659> **(Scopus)**
16. **S Sathish**, V Anandakrishnan, Manoj Gupta, “Optimization of tribological behavior of magnesium metal-metal composite using pattern search and simulated annealing techniques”, Materials Today: Proceedings, Volume 21, 2020, pp. 492-496  
<https://doi.org/10.1016/j.matpr.2019.06.643> **(Scopus)**
17. Ketan Verma, V Anandakrishnan, **S Sathish**, “Modelling and analysis of abrasive water jet machining of AA2014 alloy with Al<sub>2</sub>O<sub>3</sub> abrasive using fuzzy logic” Materials Today: Proceedings, Volume 21, 2020, pp. 652-657  
<https://doi.org/10.1016/j.matpr.2019.06.733> **(Scopus)**
18. **S Sathish**, V Anandakrishnan, Manoj Gupta, “Optimization of wear parameters of Mg-(5.6Ti+3Al)-2.5B4C composite”, Industrial Lubrication and Tribology, Volume 72 (4), 2020, pp. 503-508. DOI 10.1108/ILT-08-2019-0326 **(SCI)** Impact factor: 1.059
19. **S Sathish**, V Anandakrishnan, S Seetharaman, Manoj Gupta, “Optimization of wear parameters of Magnesium Metal-Metal Composite using Taguchi and GA technique” Jurnal Tribologi, Volume 23, 2019, pp. 76-89. **(ESCI/Scopus)** Impact factor: 0.622
20. V Anandakrishnan, **S Sathish**, Duraiselvam Muthukannan, V Dillibabu, N Balamuralikrishnan, “Dry sliding wear behavior of Inconel 718 additively manufactured by DMLS technique” Industrial Lubrication and Tribology, Volume 72 (4), 2020, pp. 491-496. DOI 10.1108/ILT-08-2019-0322 **(SCI)** Impact factor: 1.059
21. **S Sathish**, V Anandakrishnan, Manoj Gupta, “Analysis of wear behavior of a novel magnesium metal-metal composite” Surface Review and Letters, Volume 27(10), 2020, pp. 1950228 1-9 DOI: 10.1142/S0218625X19502287 **(SCI)** Impact factor: 0.835
22. M. Umashankaran, S. Gopalakrishnan **S. Sathish**, “Preparation and characterization of tensile and bending properties of basalt-kenaf reinforced hybrid polymer composites” International Journal of Polymer Analysis and Characterization, Volume 25 (4), 2020, pp. 227-237 DOI:10.1080/1023666X.2020.1781480 **(SCI)** Impact factor: 1.716
23. Muthamizh Selvan BM, **Sathish Shanmugam**, Anandakrishnan Veeramani “Synthesis and Characterization of In-Situ AA8011-TiB<sub>2</sub> Composites Produced by Flux Assisted Synthesis” Annales de Chimie - Science des Matériaux – Volume 44, No. 5, 2020, pp. 338–338 **(ESCI/Scopus)** Impact factor: 0.31
24. N. E. Godwin Pithalis, J Bensam Raj, **S. Sathish**, “Tensile and flexural behavior of Basalt composites with silicon carbide fillers” – Silicon – Published online - <https://doi.org/10.1007/s12633-021-00978-9> **(SCI)** Impact factor: 1.499
25. Manjunath A, Anandakrishnan V, Ramachandra S, Parthiban K, **Sathish S**, “Optimization of tribological parameters of pre-positioned wire based electron beam additive manufactured Ti-6Al-4V alloy” – Archives of metallurgy and materials – Accepted **(SCI)** Impact factor: 0.586



**BOOK CHAPTERS (02)**

1. V Anandkrishnan, **S Sathish**, Manoj Gupta “Tribology of Lightweight Materials” in Tribology and Sustainability (1<sup>st</sup>ed.). CRC Press, 2021. ISBN9781003092162. <https://doi.org/10.1201/9781003092162>.
2. V Anandkrishnan, **S Sathish** “Morphology of recycled metal composites”, in Recycling of Polymer and Metal Composites, CRC Press, 2021., pp. 109-126. ISBN 9780367708474

**SIGNIFICANT OUTREACH INSTITUTE ACTIVITIES (03)**

1. Delivered a key note address on “Insight of Magnesium and its Applications” in the International conference on Emerging approaches in Mechanical and Automobile Engineering on 18<sup>th</sup> March 2021 at Arasu Engineering College, Kumbakonam.
2. Session chair in Virtual National Conference on Latest Trends in Mechanical Engineering (NCLTIME 2021) held on 12<sup>th</sup> April 2021 organized by the Department of Mechanical Engineering, K. Ramakrishnan College of Engineering, Samayapuram, Trichy.
3. Delivered a guest lecture on “Optimization Techniques using Minitab” in a One day workshop on 24<sup>th</sup> April 2021 at Karpagam College of Engineering, Coimbatore.

**INTERNATIONAL CONFERENCES (04)**

1. Presented paper entitled “**Synthesis and Forming Behavior of In-Situ AA 7075 - TiC Composites**” in ICEM 2012, Singapore.
2. Presented paper entitled “**Multi Objective Optimization of Wear Behaviour of In-Situ AA8011-ZrB<sub>2</sub> Metal Matrix Composites by using Taguchi-Grey Analysis**” in ICCMME 2018, Singapore.
3. Presented paper entitled “**Comparison of machinability of Abrasive water jet machining of light, ductile, and malleable materials**” in FEAST 2018, National Institute of Technology, Tiruchirappalli and got the **best paper award**.
4. Presented a paper entitled “**Optimization of wear parameters of Mg-(5.6Ti+3Al)-2.5B4C composite**”, in Malaysia-Singapore Research Symposium 2019 (MS-2019), National University of Singapore (NUS), Singapore.
5. Presented a paper entitled “” in

**NATIONAL CONFERENCES (07)**

1. Presented paper entitled “Investigations on the Structure and Properties of Sintered Low Alloy P/M Steels Containing Cu and Molybdenum” in the National conference organized by Department of Mechanical Engineering, Mookambigai college of Engineering, Pudukkottai, Tamil Nadu, 13<sup>th</sup> March 2010.
2. Presented paper entitled “Effect of Thermal Spray Coating (Al<sub>2</sub>O<sub>3</sub>) on Fuel Consumption and Emission Control in IC Engines” in the National conference organized by Department of Mechanical Engineering, Dr. Sivanthi Aditanar college of Engineering, Tiruchendur, Tamil Nadu 26<sup>th</sup> March 2010.
3. Presented paper entitled “Investigations on the Powder Characteristics of Low Alloy P/M Steels Containing Molybdenum” in the national conference organized by Department of Mechanical Engineering, Dr. Navalar Nedunchezhiyan College of engineering, Tholudur, Tamil Nadu, 12<sup>th</sup> -13<sup>th</sup> April 2010.

4. Presented paper entitled “Effect of Thermal Spray Coating ( $\text{Al}_2\text{O}_3$  & SiC) on Fuel Consumption and Emission Control in IC Engines” in the national conference organized by Department of Production Engineering, Anna University, Chennai, Tamil Nadu, 16<sup>th</sup> - 17<sup>th</sup> April 2010.
5. Presented paper entitled “Investigation on Forming Behaviour of Ex-Situ AA6061 TiC” in the national conference ETME – 12 organized by Department of Mechanical Engg, Shri Angalamman College of Engineering and Technology, Tiruchirappalli, Tamil Nadu, 16<sup>th</sup> May 2012.
6. Presented paper entitled “Effect of machining parameters on surface roughness in AA7075-TiB<sub>2</sub>-ZrB<sub>2</sub> metal matrix composite” in the national conference Recent Advances in Materials and Manufacturing, Chennai, Tamil Nadu, 19<sup>th</sup> December 2015 and got the **best paper award**.
7. Presented paper entitled “Experimental investigation and optimization of Abrasive Water Jet machining of Aluminum Alloy using SiC abrasive particles” in the National Conference on Automotive Systems Design, Manufacturing And Integration, Coimbatore, Tamil Nadu, 28<sup>th</sup> April, 2018.

**WORKSHOP ATTENDED (13)**

1. Attended the Workshop on “Optimization Techniques in Engineering and Management” Conducted by PRIST University, Thanjavur, Tamilnadu, 26th August 2009
2. Attended the National Workshop on “Surface Engineering” Conducted by Annamalai University, Chidambaram, 9th-10th April 2010
3. Participated in Global webinar based one day program on Learn solid modeling in a day by SKR engineering college in Jayaram College of Engg. and Technology, 20th July 2012.
4. Participated in two days Indo – UK workshop on “Advanced Material Engineering & Technology” Anna University Chennai, 27th - 28th July 2012.
5. Participated in one day workshop on “Intellectual Property Rights Awareness (IPRA-2016)” National Institute of Technology, Tiruchirappalli, 13<sup>th</sup> May 2016.
6. Participated in one day workshop on “The Art of Scientific Writing” Chenduran College of Engineering and Technology, Pudukkottai, 27th August 2016.
7. Participated in one day international workshop on “Additive Manufacturing (IWAM-2016)”, Center for Research and Development & Department of Mechanical Engineering, E.G.S Pillay Engineering College, 28th September 2016.
8. Participated in TEQIP II Sponsored workshop on “Current Challenges in Manufacturing - Leading to Innovation” National Institute of Technology, Tiruchirappalli, 19<sup>th</sup> – 24<sup>th</sup> December 2016.
9. Participated in TEQIP II Sponsored workshop on “Advanced Material Processing: Microstructural Design and Analysis” National Institute of Technology, Tiruchirappalli, 16th – 18th February 2017.
10. Participated in one day seminar on “Ceramic Composites” Department of Ceramic Technology, Alagappa College of Technology Campus, Anna University, 22<sup>nd</sup> September 2017.
11. Participated in two day workshop on “Materials Testing and Characterization” National Institute of Technology, Tiruchirappalli, 14th – 15th December 2018.
12. Participated in five day TEQIP III sponsored workshop on “Intellectual Property Rights, Technology Development & Startup - 2019” National Institute of Technology, Tiruchirappalli, 9th – 13th December 2019.

13. Participated in one day Webinar on "Six Sigma Application in Automotive Industries" University College of Engineering, BIT Campus, Anna University, Tiruchirappalli, 17th July 2020.

**AS A JOURNAL REVIEWER:-**

1. Rapid Prototyping Journal
2. Industrial Lubrication and tribology
3. International Journal of Engineering Science, Advanced Computing and Bio-Technology
4. International Journal of Additive and Subtractive Materials Manufacturing
5. Materials Today Proceedings
6. Surface review and letters
7. Silicon

**TRAINING PROGRAMME: (03)**

1. Participated in the Quality Improvement program on “**Industrial design and delivery system**” conducted by NITTTR in PRIST University, 17th - 19<sup>th</sup> June 2009.
2. Participated in AICTE Training and Learning (ATAL) Academy Online One week **FDP** on “**Robotics**” Chennai Institute of Technology, 24th – 28th August 2020.
3. Participated in AICTE Sponsored Online Short Term Training Programme on “**Innovative Techniques for Sustainable Energy Development through Modeling of Mechanical Processes – (SERIES-II)**”, Department of Mechanical Engineering, K.L.N. College of Engineering, Sivagangai, 14.09.2020 to 19.09.2020.

**MEMBERSHIP IN PROFESSIONAL BODIES:**

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- Life member in International Association of Engineers (IAENG) - ID: 274905

**SUBJECT HANDLED:**

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- ENGINEERING GRAPHICS
- STRENGTH OF MATERIALS
- DESIGN OF MACHINE ELEMENTS
- POWER PLANT ENGINEERING
- BASIC CIVIL & MECHANICAL ENGINEERING
- THERMAL ENGINEERING
- THERMODYNAMICS

**PROJECT DETAILS:-**

**Ph.D.:**

INVESTIGATIONS ON THE TRIBOLOGICAL BEHAVIOUR OF MAGNESIUM BASED METAL-METAL COMPOSITES

**PG:**

MICROSTRUCTURAL AND MECHANICAL CHARACTERISTICS OF EX-SITU AA6061/TiC METAL MATRIX COMPOSITE

**UG:**

SURFACE INTEGRITY STUDY WHILE GRINDING MILD STEEL WITH DIFFERENT GRINDING WHEEL



**PERSONAL DETAILS:-**

DOB : 21<sup>st</sup> Nov 1982  
Father's Name : Shanmugam K  
Permanent address : No 5, Nehruji Nagar, North Bank,  
Srinivasapuram, Thanjavur- 613009.  
Tamil Nadu, INDIA  
Gender : Male  
Marital Status : Married  
Nationality : Indian  
Passport No. : P5692142  
Languages : Tamil, English.



**REFERENCES**

1. Dr. V. ANANDAKRISHNAN  
Associate Professor  
Dept. of Production Engineering  
National Institute of Technology Tiruchirappalli,  
Tiruchirappalli-620015, Tamil Nadu, India  
EMAIL: [krishna@nitt.edu](mailto:krishna@nitt.edu)  
TEL: (+91) 431-2503521
2. Dr. P. PARTHIBAN  
Associate Professor  
Dept. of Production Engineering  
National Institute of Technology Tiruchirappalli,  
Tiruchirappalli-620015, Tamil Nadu, India  
EMAIL: [parthiban@nitt.edu](mailto:parthiban@nitt.edu)  
Ph: +91-9443430246
3. Dr-Ing. M. DURAISELVAM  
Professor  
Dept. of Production Engineering  
National Institute of Technology Tiruchirappalli,  
Tiruchirappalli-620015, Tamil Nadu, India  
EMAIL: [durai@nitt.edu](mailto:durai@nitt.edu)  
Ph: (+91) 431-2503509

**DECLARATION:**

I am confident of my ability to work in a team. I solemnly declare that the information provided by me in this application is correct and complete to the best of my knowledge.

Place: Thanjavur

Date: 29.11.2021

Signature

  
(SATHISH.S)