C. Prabhavathi

Assistant Professor (Adhoc)

Department of CSE

JNTUA College of Engineering

Pulivendula-516390

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Date of Birth: 13/07/1985

OBJECTIVE:

       I would describe myself as highly motivated creative, initiative, organized individual, who would thrive on challenges and has the ability to adopt with situation of stress and relate well with the people. I would like to seek a challenging position with a dynamic group with excellent growth opportunities in the teaching field.

SUMMARY:

Having experience of more than 10 Years in Computer Science.

- ➢ Strong understanding of the requirements and making sure to give the quality standards.
- ➢ Strong team player having exceptional record of successfully on time.
- ➢ Having good track record for results.
- ➢ Excellent Analytical, Problem Solving, Communication and Time Management Skills.
- ➢ Having Leadership Quality, Self Motivating and friendly Nature.

UGC NET Qualified: Qualified UGC NET for an Assistant Professor which was conducted in Decemeber-2022 in the stream of **Computer Science and Applications**.

APSET Qualified: Qualified **Andhra Pradesh State Eligibility Test (APSET-2019)** Conducted by Andhra University for Assistant Professor/Lecturer held on 20ᵗʰ October, 2019 in the subject of **"Computer Science and Applications".**

EDUCATION:

- ✓ Pursuing **PhD** in **COMPUTER SCIENCE & ENGINEERING** from Vels Institute of Science, Technology and Advanced Studies, Chennai, India.

- ✓ **MASTER OF TECHNOLOGY (M.TECH) in COMPUTER SCIENCE AND ENGINEERING 2016** from Global Engineering College, Kadapa, Jawaharlal Nehru technology university (JNTUA) with **70%.**

- ✓ **BACHELOR OF TECHNOLOGY (B.TECH) IN COMPUTER SCIENCE AND ENGINEERING 2006** from RGMCET, Nandyal, Jawaharlal Nehru technology university (JNTUH) with **67%.**

- ✓ **INTERMEDIATE EDUCATION (MPC)** from VANI Junior College, Tadpatri (Andhra Pradesh) in 2002 with **77%.**

- ✓ **SSC from** Vidyarthi Vidyalayam School, Tadpatri, Board Of Secondary Education**,** Kurnool Dist, Andhra Pradesh in 2000 with **77%.**

PROFESSIONAL EXPERIENCE: 10 years

- Working as Assistant Professor (Adhoc) in JNUTACE Pulivendula from June 2016 to May 2023.
- Worked as Lecturer in Loyola Degree College, Pulivendula from 2015 to 2016.
- Worked as Teaching Assistant in JNTUACE Pulivendula from January 2011 to May 2013.

TECHNICAL SKILLS:

Operating System	Linux, Windows
Procedural, Design and Other Languages	MS-Office, C, Java, Python3.4.2, PHP.
Data Bases	Oracle 9i / MySQL
Web Technologies	HTML, Java Script & XML

ACADEMIC PROJECTS:

- **M. Tech:** A Secure CP-ABE for Decentralized Interruption Tolerant Military Data Networks
- **B. Tech:** Online Transaction Processing System (OLTP).

SUBJECTS TAUGHT:

Programming in C& Data Structures, Principals of Programming Language, Computer Networks, Network Programming, Operating Systems, Compiler Design, FLAT, Design Analysis of Algorithms, Database Management Systems, Advanced Database Management Systems, Internet of Things, Advanced Internet of Things, Data Analytics Using Python, Fundamental of Internet of Things, Data Science, Design and Analysis Algorithms.

BOOK PUBLICATION:
- ➢ **C. Prabhavathi**, "Introduction to IOT for Beginners", Published by South Asian Academic Publishers, Andhra Pradesh, May-2021, ISBN: 978-81-952459-3-2, https://isbn.gov.in/v2/Recently_Published_Books.aspx.

PATENT:
1. **C. Prabhavathi et.al** "EFFECTIVE DISEASE DETECTION AND PESTICIDE RECOMMENDATION FOR PADDY CROP USING QNN", India The Patent Office Journal Dated 06/05/2022 Application No.202241023925 A Link:_____ **https://search.ipindia.gov.in/IPOJournal/Journal/Patent**

2. **C. Prabhavathi et.al** "LO-RA BASED AIR QUALITY PARAMETERS AND ENVIRONMENT MONITORING SYSTEM TO DETECT THE GREENHOUSE GASES USING SMART PHONES VIA CLOUD SERVER", India The Patent Office Journal No. 10/2022 Dated 11/03/2022 Application No.202241010130 A. **https://search.ipindia.gov.in/IPOJournal/Journal/Patent**

ACHIEVEMENTS:
- Certification of Appreciation in Computer Science and Engineering for being recognized as "NPTEL DISCIPLANE STAR" Jan-April 2023.
- I got **Silver Medal** in NPTEL Online Certificate Course "Database Management System" in 2019.

MEMBERSHIPS OF PROFESSIONAL BODIES:
- Web of Science Id: **Research id:HGF-2912-2022.**
- Vidwan **Id:32016**
- Member of The Institution of Engineers(India) – **1766435.**
- Member of International Association of Engineers (**IAENG**) – **214489.**
- Member of universal Association of Computer and Electronics Engineers (**UACEE**) or the Institute of Research Engineers and Doctors (IRED) – **AM 101000582008.**
- Member of ORCID identifier is **0000-0002-2798-3217**.
- Member of Computer Science Teachers Association (**CSTA**) – 198358004643, Renewal Date : Feb 02 2023**.**

PUBLICATIONS:

1. C. Prabhavathi, R. BalaKrishana **"Enhancing Energy Efficiency Using RPL Protocol in LLN"** , Journal of Pharamaceutical Negative Results, Volume 13, Issue 4, https://www.pnrjournal.com/index.php/home/article/view/1464, 07 October 2022,Impact Factor:0.654.
   DOI: 10.47750/pnr.2022.13.04.036,
2. C. Prabhavathi, al, **"Malware Prediction Using XGBOOST and CATBOOST "** ,Journal of Engineering Sciences Journal Volume 13, May-2022. ISSN NO:0377-9254,Impact Factor-4.3, Website: www.jespublication.com.
3. C. Prabhavathi, al, **"IoT Based e-Healthcare system to Remote Patient care by using Cloud Server "** Mukt Shabd Journal, UGC Care Group-I Journal Volume 11, Issue IV, April-2022. ISSN NO:2347-3150, Impact Factor:4.6 Website: http://shabdbooks.com/Current-Issue/.
4. C. Prabhavathi, al, **"An Ensemble Learning Based Model for Flood Prediction"** Published in Sustainable Humanosphere Journal, Volume 16, Issue 2, May 2020. ISSN No 1880-6503 Website: www.sustainablehumanosphere.com.
5. C. Prabhavathi, al, **"Machine Learning Model for Classifying L_Text using NLP(Amazon Product Reviews)"**, April-2019, ISSN:2393-9842, http://www.irjcs.com/volumes/Vol6/iss04/11.APCS10088.pdf.
6. C. Prabhavathi, Shaik Ghouhar Taj **"Context-Aware V2X for 5G LTE Millimeter Wave Vehicular Communication Using FML Algorithm"** has been accepted for International Journal Research (IJR), Volume VIII, Issue 2, February-2019.Impact Factor 5.7. http://ijrpublisher.com/CURRENT-ISSUE/ Journal no:38

7. C. Prabhavathi, al, "**Application of Cloud Security Services for the Secured Vendor Registration**" has been accepted for International Journal of Engineering Research and advanced Technology (IJERAT), Vol.3 (12) Dec -2017, E-ISSN : 2454-6135.
8. C. Prabhavathi, Smt. P. A. Ashoka Vardhini "**Verifiable attribute based Keyword search over outsource encrypted data**" has been accepted for Journal Research in Electrical Electronics and communications JREECS , Volume 3,Nov 2016 Issue 3.

CONFERENCES:

1. Presented a paper on "**Intensificating The Performance Of Mobile Nodes In Low Power And Lossy Networks"** in the International conference on emerging trends in engineering and technology (ICETET) on 9th & 10th of June 2023 organized by Narsimha Reddy Engineering College, Hyderabad, India.
2. Presented a paper on International Virtual Conference on Research Innovation in Science, Engineering and Technology(IVCRISET 2022) "**Instant Voice Recognization of a Persons Emotions**" at KINGS Engineering College, Chennai during 1st to 2nd March,2022.
3. Presented a paper on National Conference "**Smart Agriculture using Internet of Things**" at Department of Computer Science and Engineering, Yogi Vemana University, Kadapa, Andhra Pradesh Science Congress – 2018 during 9th to 11th November , 2018 .

ONLINE COURSES COMPLETED:

1. NPTEL Online Course Certification Successfully completed the course **"Data Anlytics with Pyhton"** with consolidated score of 70% **(Elite)** by Indian Institute of Technology, Roorkee, Jan-April 2023(12 Week Course).
2. Microsoft Certified has Successfully Completed the requirements of **"Power BI Data Analyst Associate",** April 10th 2023.
3. Completed Online Course **"Introduction to the Internet of Things and Embedded Systems",** Certified in March 24, 2023 by The University of California, Irvine through Coursera.
4. Microsoft Certified has Successfully Completed the requirements of **"Azure Fundamentals",** December 1^{4th} 2022.
5. Microsoft Certified has Successfully Completed the requirements of **"Azure AI Fundamentals",** October 26th 2022.
6. Microsoft Certified has Successfully Completed the requirements of **"Security Fundamentals",** June 29th 2022 .
7. Certification Successfully completed **"Python 3.4.3",**April 18th 2020, test organized at Narayana Engineering college and training is offered by Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India
8. Certification Successfully completed **"Python 3.4.3",**April 18th 2020, test organized at Narayana Engineering college and training is offered by Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India
9. NPTEL Online Course Certification Successfully completed the course **"Database Management System "** with consolidated score of 77% **(Elite + Sliver)** by Indian Institute of Technology, Kharagpur, Feb-Apr 2019(8 Week Course).
10. NPTEL Online Course Certification Successfully completed the course **"Compiler Design"** with consolidated score of 72% **(Elite)** by Indian Institute of Technology, Kharagpur, Jan-Apr 2019(12 Week Course).
11. NPTEL Online as a Mentor Certificate of Appreciation completed the course **"Ethical Hacking",** by Indian Institute of Technology, Madras, Jul-Dec 2019(8 Week Course).

12. NPTEL Online Course Certification Successfully completed the course **"Python for Data Science"** with consolidated score of 69% **(Elite)** by Indian Institute of Technology, Kharagpur, Aug-Sep 2019(4 Week Course).
13. Completed Online Course **"Python for Everybody",** under APSSDC and collaborating with University of Michigan at JNTUA College of Engineering(Autonomus), Pulivendula during July 1st to July 28th,2018.
14. NPTEL Online Course Certification Successfully completed the course **"Outcome based pedagogic principles for Effective Teaching "** with consolidated score of 57% by Indian Institute of Technology, Kharagpur, Aug-Sep 2018(4 Week Course).
15. NPTEL Online Course Certification Successfully completed the course **"Cloud Computing"** with consolidated score of 55% by Indian Institute of Technology, Kharagpur, Feb-Mar 2018(8 Week Course).
16. Completed Online Course **"An Introduction to Programming the Internet of Things Project", C**ertified in May-2018 by UCI, Coursera.
17. Completed Online Course **"Programming of the Internet of Things Project", C**ertified in May-2018 by The University of California, Irvine, Coursera. On behalf of APSSDC, Govt of AP.
18. Completed Online Course **"Data Structures and Algorithms",** under APSSDC and collaborating with University of Californiya at JNTUA College of Engineering(Autonomus);Pulivendula during May 17th to July 5th,2018.
19. Completed Online Course **"Applied Data Science With Python",** under APSSDC and collaborating with University of Californiya at JNTUA College of Engineering(Autonomus); Pulivendula during May 24th to June 21st,2018.
20. NPTEL Online Course Certification Successfully completed the course **"Introduction to Internet of Things"** with consolidated score of 72% **(Elite)** by Indian Institute of Technology, Kharagpur, July-Oct 2017(12 Week Course).

FDP/ WORKSHOPS/ WEBINARS ATTENDED:

1. Participated in a one-day National webinar on **" The Art of Writing Research Article and Publishing in High Impact SCOPUS/SCI-E Journals"** organized by Department of Computer Science and Engineering on 09th May, 2023.
2. NPTEL-AICTE Online Course FDP Certification Successfully completed the course **"Data Analytics with Pyhton"** with consolidated score of 70% **(Elite)** by Indian Institute of Technology, Roorkee, Jan-April 2023(12 Week Course).
3. Participated in the one week online faculty development Programme on "**Machine Learning in Big Data Applications and Security challenges**" held during on 24th to 29th April 2023 organized by Department of Computer Science and Engineering , MLR Institute of Technology, Hyderabad.
4. Participated in the one week international Level Workshop (Virtual Mode) on **"Opportunities and Challenges in IT Sector Bootcamp -Unlock Your Potential"** held during on 6th to 11th March 2023 organized by Department of Electrical & Electronics Engineering in Association with Department of Emerging Technologies in Computer Science and Microcare Academy, Kurnool.
5. Certification Successfully completed **"CV Raman by Bhanu Quiz Club"** with Score 60% ,21st February 2023,3DEA-XTJV.
6. Participated in a One Week Online FDP on "**Machine Learning in Big Data Analytics, Principles, Techniques and Challenges**" organized by the Department of Computer Science & Engineering of NARSIMHA REDDY ENGINEERING COLLEGE, during February 13th to 15th 2023 and Secure Grade A+ in Final Assessment.
7. Certification Successfully completed **"Data Analytics"** Workshop from Jabaaj Learnings , December 07th 2022.
8. Participated in International Webinar on **"Cyber Security Applications using Python"** held on 26-10-2022 organized by Department of CSE in association with ISTE, Madanapalle Institute of Technology & Science, Madanapalle, Andhra Pradesh.

9. Participated in One Week Online Faculty Induction Workshop on **"Thrust Areas"** from **10ᵗʰ to 15ᵗʰ October 2022** organized by Department of Computer Science and Engineering of Madanapalle Institute of Technology & Science, Madanapalle,A.P.

10. Participated in Webinar on **"Recent advancements towards the solution of optimal power flow problems"** from **26th March 2022** organized by SIETK,Puttur..

11. Participated in Five Day National Level Online FDP **on "Current Research Trends in Artificial Intelligence and Machine Learning"** from **7th to 11th March 2022** organized by Department of Computer Science and Engineering of GATES Institute of Technology, Gooty.

12. Participated in a National Level one day workshop on **"Intellectual Property Rights (IPR)-Patent & Designs Process"** on **25th February, 2022** organized in association with RGNIIPM, NAGPUR, Ministry of Commerce & Industry, Government of India.

13. Attended a AICTE-ISTE approved Orientation Program on **"Business Intelligence & Big Data Analytics"** from **2021-12-09** to **2021-12-15** at SV College of Engineering, Tirupati.

14. Participated & Completed Successfully AICTE Training And Learning (ATAL) Academy **Online Elementary** FDP on **"Internet of Things an Emerging Technology in Electronics Industry"** from **2021-07-19** to **2021-07-23** at **Institute of Engineering and Technology, Devi Ahilya University, Indore**.

15. Participated in a Five Day Online FDP on "**Recent Trends In Big Data, Data Science And Its Applications (RTBDA-2021)**" organized by the Department of Computer Science & Engineering of GMR Institute of Technology, Rajam during June 05 -09, 2021.

16. Participated Online FDP on **"Muti Technology"** organized by Department of CSE of GMR Institute of Technology, Rajam in association of BrainOVision Solution India Pvt. Ltd., National Youth Council of India and Computer Society of India from June 28ᵗʰ – July 3ʳᵈ ,2021.

17. Participated **"Virtual training Programme on Yoga and Meditation"** during 21ˢᵗ -25ᵗʰ June 2021, Organized by JNTUACEP, Department of Chemistry & NSS UNIT-II.

18. Participated Online One day National Summit on **"Cyber Security: Issue of concern for Business Challenges Opportunities & Remedies"** organized by Institute of Technology & Science, Mohan Nagar on 20ᵗʰ March 2021.

19. Participating and Clearing the test in AICTE Sponsored Online **STTP** on Developing **"Cyber Security Models Using Statistical & Deep Learning**", during 22nd – 27th Feb 2021.

20. Participated Online FDP on **"National Educational Policy"** organized by the Department of Computer Science and Engineering, Vels Institute of Science, Technology and Advanced Studies (VISTAS) on 17ᵗʰ Feb 2021

21. Participated in AICTE –ISTE approved orientation Program **"Advanced Emerging Trends in Computer Science & Information Technology"** held during 18ᵗʰ -23ᵗʰ January 2021, organized by Usha Rama College of Engineering and Technology, Telaprolu, Andhra Pradesh.

22. Participated in One week Online FDP on **"Perspectives of Online Teaching and Learning"** during 8ᵗʰ -13ᵗʰ June 2020, organized by Gokaraju Rangaraju Institute of Engineering and Technology, Nizampet Road, Bashupally, Hyderabad.

23. Participated Online STTP on **"AICTE sponsored one-week short term training programme on Applied Machine Learning Algorithms And Applications"** organized by department of ECE, Annamacharya, Tirupati from 14th-19ᵗʰ Dec 2020.

24. Participated Online FDP on "**Quantum Computing and Machine Learning**" during 30ᵗʰ Nov– 5ᵗʰ Dec 2020, Organized by AICTE Sponsored & IQAC, JNTUA Ananthapuramu.

25. Participated Two weeks Online FDP on "**Oppurtunities in AI and Enabling Technologies for IoT"** during 12ᵗʰ – 23ʳᵈ Oct 2020, Organized by AICTE Sponsored & IQAC, JNTUA Ananthapuramu.

26. Participated in 20 days Online FDP on **"R Programming"** during 7ᵗʰ Sep -5ᵗʰ Oct 2020, organized by APPSDC

27. Participated in a Webinar Series on "**Better Life in a Better Way"** on 19ᵗʰ Sep 2020, Organized by the Department of Information Technology Sri Sai Ram Engineering College and IEEE Computer Society Student Branch Chapter

28. Participated & Completed successfully one week Online FDP on "**Design Thinking**" during 7ᵗʰ – 11ᵗʰ Sep 2020, Organized by AICTE Training and Learning (ATAL) Academy at Oriental Institute

of Science & Technology.

29. Participated in a Webinar Series on **"ICT Enhanced Teaching & Learning 2.0"** on 8 & 9 August 2020, Organized by the Department of Information Technology Mahatma Gandhi Institute of Technology, Hyderabad

30. Participated in Online for completing the **"Deep Learning Using Python"** on 3rd August 20 to 7th August 20. Mahatma Gandhi Institute of Technology-Hyderabad.

31. Participated in a Webinar on "**Data Analyst: The Booming Technology in IT"** on 5th July 2020, Organized by Excelr Solutions.

32. Participated in Online FDP on **"Practical research insights of Map-reduce using MongoDB"** from 18.07.2020 conducted by Jai shriram Engineering College.

33. Participated in a **World's largest Dart Hands-on workshop** held on 27-07-2020 organized by **Brainovision Solutions India Pvt. Ltd and CSE Department of JNTUACEP.**

34. Certificate of Appreciation cordial and benevolent support in coordinating **World's largest Dart Hands-on workshop** held on 27-07-2020 oraganized by **Brainovision Solutions India Pvt. Ltd.**

35. Participated in a Webinar titled **"Charge Carrier Transport in Semi crystalline Polyethylene"** On 31st July'20 organized by Department of ECE in Association with ASHOKA IETE Student Forum.

36. Participated in Online FDP on 60 Contact Hours **"AI and Deep Learning"** during 1st -28th July 2020, organized by Skill AP, APSSDC and 360 DigiTMG.

37. Participated in Online FDP on 10 Contact Hours **"AWS Cloud computing"** during 22nd -26th June 2020, organized by Skill AP, APSSDC and byte XL.

38. Participated in Two week FDP on **"Data Science foundation and Data analysis with python"** from 6th – 17th June 2020 conducted by Data Teach Labs.

39. Participated in One week Online FDP on **"Perspectives of Online Teaching and Learning"** during 8th -13th June 2020, organized by Gokaraju Rangaraju Institute of Engineering and Technology, Nizampet Road, Bashupally, Hyderabad.

40. Participated in 3- Days National Level FDP on **"Online College Management & Online Content Creation Tools",** during 30th – 2st May 2020, Lala Lajpat Rai College of Commerce & Economics And University Of Mumbai With North Storm Academy.

41. Attended the one week Online FDP on "**Data Science**" during 26th – 30th May 2020, Organized by AICTE Training and Learning (ATAL) Academy at the Dept. of Computer Science and Engineering, JNTUA College of Engineering Pulivendula.

42. Participated & Completed successfully one week FDP on "**PHP & MySQL**" during 18th -23rd May 2020 organized by Department of Computer Science and Engineering, JNTUH College of Engineering, Jagtial in association with Spoken Tutorial IIT-Bombay.

43. Participated in Online FDP on **"Cyber Security"** during 15th -16th May 2020, organized by Department of Computer Science and Swarnandhra College Of Engineering & Technology (SCET) in Association with Indian Servers.

44. Participated during the 3- Days Free Webinar FDP on **"Digital Era of Teaching"** Conducted by Diksoochi, Mysur from 11th -13th May 2020.

45. Participated Three days Online FDP on **"Internet of Things (IoT)",** during 5th – 7th May 2020, organized by St.Martin's Engineering College Dept. of CSE, NBA & NAAC A+ Accredited, Dhulapally, Secunderabad.

46. Participated & Completed successfully one week Online FDP on "**Blockchain**" during 20th – 24th April 2020, Organized by AICTE Training and Learning (ATAL) Academy at the Dept. of Computer Science and Engineering, JNTUA College of Engineering Pulivendula.

47. Completed successfully "**Python 3.4.3"** Test organized at Narayana Engineering College by MUNIRAJU NAIDU VADLAMUDI provided by the Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.

48. Attended the one week FDP on "**Artificial Intelligence**" during 2nd – 6th December 2019, Organized by AICTE Training and Learning (ATAL) Academy at the Dept. of CSE, JNTUA College of Engineering Pulivendula.

49. Attended the one week FDP on "**3D Printing and Design**" during 25th – 29st September 2019, Organized by AICTE Training and Learning (ATAL) Academy at the Dept. of Mechanical

Engineering, JNTUA College of Engineering Pulivendula.

50. Participated in One Day Awareness Program on **"NPTEL Workshop",** Conducted on 15th Dec by IIT Madras at CSE Dept, JNTUA College of Engineering(Autonomus); Pulivendula during 15th Dec 2018.
51. A 3-day FDP, TEQIP-II sponsored short term training program on **"Paper and Article Writing with LATEX"** from 17-03-2017 to 19-03-2017 at JNTUA College of Engineering, Pulivendula.
52. A 2-day FDP, TEQIP-II sponsored national level workshop on **"Teaching Dynamics for Engineering Faculty"** from 14-03-2017 to 15-03-2017 at JNTUA College of Engineering, Pulivendula.
53. A 2-day TEQIP-II sponsored national level workshop on **"Empowering Teaching Faculty on Professional Skills"** from 30-03-2017 to 31-03-2017 at JNTUA College of Engineering, Pulivendula.
54. Attended the one week FDP on "**HTML5 and PYTHON Programming**" during 16th – 21st September 2016, organized by E&ICT Academy, NIT, Warangal at the Dept. of CSE Malla Reddy Engineering College, Maissammaguda, Dhullapally, Hyderabad.
55. A One week FDP TEQIP-II sponsored professional development program on **"Internet of Things (IoT) Advanced Level**" from 06-03-2017 to 10-03-2017 organized by Engineering Staff College of India (ESCI) Hyderabad at JNTUA College of Engineering, Pulivendula.
56. A 4-days workshop on "**ANDROID DEVELOPER FUNDAMENTALS**" from 24th -28th July2017 organized by Google Developers at SV University , Tirupati.
57. A One week FDP TEQIP-II sponsored professional development program on **"Internet of Things (IoT) Advanced Level**" from 06-03-2017 to 10-03-2017 organized by Engineering Staff College of India (ESCI) Hyderabad at JNTUA College of Engineering, Pulivendula.

Duties Accomplished:

- Successfully completed my duty as a Staff coordinator for SARVAGNYA 2K22.

- Worked as a Time table Coordinator & Project coordinator for academics.

- Working as Hostel warden.

- Worked as NBA and NAAC coordinator for CSE department.

- Scheduling test to assess the growth and learning of the students.

- Periodically teaching them social and human behavior.

- Conducting presentation by the students on different topics for their development.

PERSONAL PROFILE:

Name	: Smt. C. Prabhavathi
Father's Name	: Sri. C. Venkata Subbaiah
Date of Birth	: 13-07-1985
Gender	: Female.
Nationality	: Indian.
Languages Known	: English &Telugu..
Marital Status	: Married.
Address	: D No: 3-9-36-1-7, YS Bharathi Nagar, Bakarapuram, Pulivendula.

DECLARATION:

I hereby declare that the information furnished above is true to the best of my knowledge and I bear the responsibility for the correctness of the above-mentioned information.

Place:
Date: **[C. PRABHAVATHI]**