NAGAMANI PARASA,

W/O. CH. VEERA VENKATESWARA RAO,

KOWTHAVARAM,

GUDLAVALLERU,

KRISHNA DT.

 Email:nagamanichittibomma@gmail.com

Mobile: 9177801240

CAREER OBJECTIVE:

To establish myself in the field of education, to utilize my skills and experience to help students to achieve high improvements in academics to enrich my knowledge.

ACADEMIC QALIFICATION:

- **2012-14**: M.Tech(CSE) ,Secured 81.2(first class with Distinction) Affiliated By "JNTUK".

- **2006-10**: B.Tech(CSE) , Secured 69.02 (first class) Affiliated By "JNTUK".

- **2004-06**: Inter M.P.C Secured 84.6, Broad of Intermediate Education.

- **2004**: SSC, Secured 80.4, Broad of Secondary Education.

ACADEMIC REWARDS / ACHIEVEMENTS:

- Have been certified as **Digital Skills Readiness Program Wipro Certified Faculty.**

- I got **Ph.D** admission in JNTUK in the Academic year 2021-2022.

PROFESSIONAL EXPERIENCE:

Designation	Institution	Period
Asst.Professor	V.K.R,V.N.B &A.G.K COLLEGE OF ENGINEERING-GUDIVADA.	05-05-2011 To 16-11-2020
Asst.Professor	SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE-GUDLAVALLERU.	05-06-2021 To 13-05-2023
Asst.Professor	PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY-VIJAYAWADA.	15-05-2023 To Till Now.

EXPOSURE:

Programming languages   : C, C++, Core Java.

Hardware   : Basic Knowledge in Hardware

PROJECTS GUIDED:

Ph.D	Post Graduation	Under Graduation
NIL	02	16

SUBJECTS TAUGHT: C,C++,Data Structures, Advanced Data Structures, Computer Networks, Web Technologies,Formal Languages and Automata theory, Compiler Design, Data Base Management System, Computer Organization,Cryptography &Network Security , C#.Net.

SPECIALIZATION: Computer Networks

RESEARCH PAPERS / BOOKS:

BOOKS PUBLISHED IN PUBLICATIONS: NIL

- **Journals:**   International : 03   National : NIL

- **Conferences:**   International : 01   National : NIL

<u>**Journals**</u>

a) **International**
   1. **Nagamani Parasa,** "Prohibiting Blocking Attacks in Wireless Networks through Aggregating Cryptanalytic Primitives", International Journal of Computer Trends and Technology (IJCTT) – Volume 18 Number 2 – Dec 2014, ISSN: 2231-2803,Pages:73-76.

   2. **Nagamani Parasa,** "Conceptual Framework To Detect Financial Fraud Supported By The Fraud Triangle Factors.", Journal of Interdisciplinary Cycle Research(JICR),ISSN: 0022-1945, Volume-XII, Issue- XII, Dec-2020, Pages:126 -132

   3. **Nagamani Parasa,"**Identfication of Software Bug Using Different ML Algorithms."the International journal of analytical and experimental modal analysis,ISSN NO:0886-9367, Volume XIV.Issue IV,April/2022,Pages:628-633.

LIST OF WORKSHOPS /SEMINARS ATTENDED:

1. Attended in five day Faculty development program on "AWS Cloud Computing" organized by APSSDC during June 22nd, 2020 to June 26th, 2020.
2. Attended in five day online Faculty development program on "Block chain Technologies" organized by Department of Computer Science and Engineering and Information Technology In association with CSI on 9th - 13th June, 2020.
3. Participated in the faculty Development Program on "Capacity Building Program for Teacher's during and post COVID-19" organized by Department of management Studies, GIET(AP) on 28th & 29th May 2020.
4. Participating in online Faculty development program on "Artificial Intelligence and its Applications" conducted by Department of Computer Science and Engineering in collaborate with 360digiTMG from 25th May 2020 to 30th May 2020.

5. Participating in online Faculty development program on ''Data science And Cloud Computing" organized by Department of Computer Science and Engineering from 18-05- 2020 to 22-05-2020.

6. Attended in five day Faculty development program on "Advanced Python Programming using Django" organized by APSSDC during May 21st, 2020 to May 25th, 2020.

7. Attended in One Week Faculty Development programme and Online Training on Java Programming from 6-07-20202 to 07-11-2020.

8. Attended the 7 Days Faculty development program on "*5G and Emerging Technologies*" organized by CVR College of Engineering during 09th and 14th Aug-2021, Hyderabad , Telungana.

9. Attended the 6 Days Faculty development program on "*Robotic process Automation*" organized by (SRGEC) Gudlavalleru Engineering College in collaboration with Smart-bridge Educational services PVT., LTD., during 23rd and 28th Aug- 2021, Andra pradhesh.

10. Attended the 7 Days Faculty development program on "*Role of Machine Intelligence for Information Retrieval*" organized by GMR Institute of Technology in associated with CSI and ISTE during 6th and 11th Aug- 2021, Rajam ,Andra pradhesh.

11. Attended the 12 Days Faculty development program on "Web Application Development" Organised by the Department of Computer Science & Engineering in association with Industry Institute Interface Center and IEEE Student Branch of IARE During 11th July 2022 to 22nd July 2022 Seshadrirao Gudlavalleru Engineering College ,Andra pradhesh.

12. Attended the 5 Days Faculty development program on "FULL STACK APPLICATION DEVELOPMENT" organized by the Department of COMPUTER SCIENCE AND ENGINEERING and INFORMATION TECHNOLOGY of Seshadri Rao Gudlavalleru Engineering College During 02th august 2022 to 8th august 2022 Seshadrirao Gudlavalleru Engineering College ,Andra pradhesh.

13. Attended the 1 Day Faculty development program on "INSIGHTS OF NEP 2020 AND STRATEGIES FOR ITS IMPLEMENTATION" organized by Seshadri Rao Gudlavalleru Engineering College ON 12 june 2022 Seshadrirao Gudlavalleru Engineering College ,Andra pradhesh.

14. Attended the 6 Days Faculty development program on "FULL STACK APPLICATION

DEVELOPMENT" organized by the Department of COMPUTER SCIENCE AND ENGINEERING association with Brain O Vision Solutions Pvt Ltd from 15/06/2022 to 21/06/2022 Seshadrirao Gudlavalleru Engineering College ,Andra pradhesh.

15. Attend the 5-Days International FDP on Unleashing Emerging Research Trends and Advancements in Computer Science 2.0, organised by School of Computer Science and Engineering, VIT-AP University, Amaravati from 24th July to 28th July 2023.

CERTIFICATIONS:

1. Successfully Completed 60 contact hours "Faculty Development Program On Data Science" Certification from EXCELR held from 1st July 2020 to 24th July 2020.

2. Successfully Completed "Machine Learning Onramp" course with MathWorks/Trining Services conducted on 11th June 2020.

3. Successfully Completed "Problem Sloving through Programming in c" course with "Elite+Silver Grade" from NPTEL Online Certification conducted on Jul-oct 2021.

4. Successfully Completed "Data Structures and Algorithms Using Java" course with "Elite+Silver Grade +Top 2%" from NPTEL Online Certification conducted on Jul-oct 2023.

PERSONAL PROFILE

Name	:	Nagamani Parasa
Date of Birth	:	1st January, 1988.
Nationality	:	Indian
Marital status	:	Married

Language known   :   Telugu, English

Permanent Address   :   W/o: Ch Veera Venkateswara Rao,
                                Kowthavaram, Gudlavalleru,
                                Krishna dt.pin:521356.

Declaration:

                I hereby declare that the above furnish information is true and correct to the best
of my knowledge

 Date:

Place: Kowthavaram.   Signature

                                                (Nagamani P)