#### SARITHA SUNKI REDDY

M.C.A NET, TS - SET, (Ph.D)



#### PERSONAL DETAILS

Name : SARITHA SUNKI REDDY

Father Name : Madhava Reddy

Mother Name : Venkatamma

Date of birth : 02.03.1988

Phone Number : 9985863000

E-mail ID :sarisunkireddy@gmail.com

### **EDUCATIONAL DETAILS**

- Pursuing Ph.D at Osmania University, Hyderabad in CSE (Machine Learning)
- MTech in Computer Science and engineering with 71.81% in Vidya Vikas-Engineering College (Affiliated to AICTE, JNTUH), Chevella Hyderabad (2014).
- MCA with 69.93% in Nagarjuna PG college Miryalaguda, Nalgonda District
  (Affiliated to Osmania University) (2011)
- ➤ Bachelor of Science (MPC) with 74% from Nalgonda Degree college, Nalgonda

(2008).

- ➤ Intermediate in MPC with 73.3% in Sapthapadi Junior College Nalgonda (2005)
- > SSC with 74% in ZPHS Chinnamadharam Nalgonda (2003)

#### **EXPERIENCE/SERVICE DETAILS**

- Worked as an Assistant Professor at Hitech Engineering College from 2012 to 2013 in Hyderabad.
- Worked as an Assistant Professor at Pallavi Engineering College from Jan 2022 to Dec 2023.
- Worked as an Assistant Professor at Nalla malla Reddy Engineering College from Dec 2023 to June 2024.
- Working as Degree Lecturer in Computer Science TTWRDC(W)
  Devarakonda Nalgonda(Dist),24-07-2024 to Till date

#### **ACHEIVEMENTS**

- Qualified TS SET
- Qualified UGC NET
- Successfully Completed IUCEE International Engineering Educator Certification Program Spring 2024.

## SRILATHA VALAVOJU

# **Degree Lecturer in Computer Science**

Ph.no:8008169700, 8317565519

Email id: lathav8169@gmail.com



### **Academic Experience**

- I was worked as Part-time lecturer in Osmania University College for women, Koti, Hyderabad during the academic years 2018-2020 (2 Years).
- I was worked as Junior Assistant in Rachakonda Police Commissionerate during the years April/2021-July/2024 (3 Years)

### **Educational Credentials**

- M.Sc (Maths with Computer Science) in Osmania University College for women, Koti, Hyderabad in the year 2017 with Percentage: 79.2%
- B.Sc (MPCIS) in Osmania University College for women, Koti, Hyderabad in the year 2015 with Percentage: 88%
- Intermediate (MPC) in Vikaas Junior College, Hasthinapuram in the year 2012 with percentage: 96.3%
- SSC in Anglist High School, Ibrahimpatnam in the year 2010 with percentage: 92.6%

## **Workshops and Conferences Attended**

-Nil-

# **Personal Summary**

Name: SRILATHA VALAVOJU

Father's Name: YADAIAH VALAVOJU

Date of Birth : 24/07/1995

Marital Status: Married

Languages known: English, Telugu and Hindi

Nationality: Indian

Religion: Hindu

Areas of interest: Programming languages and Cryptography

### **ACHEIVEMENTS**

- Qualified UGC-NET in Computer Science & Applications in 2018
- Qualified TS-SET in Computer Science & Applications in 2018
- Qualified TS-SET in Mathematical sciences in 2018

#### B. SUPRIYA M. TECH

## Lect.in computer science

Ph.no:8106449043

Email id: supriya.bijanmaula38@gmail.com



#### PERSONAL DETAILS

Name: BIJANAMULA SUPRIYA

Father's Name: B VENKATESWARLU

Date of Birth : 20/08/1992

Marital Status: Married

Languages known: English, Telugu and Hindi

Nationality: Indian

Religion: Hindu.

Areas of interest: Programming languages, Cyber Security& Scripting language.

### **EDUCATIONAL DETAILS**

- M.Tech First class with Distinction in Computer Science and Engineering from NOVA COLLEGE OF ENGINEERING HYDERABAD, Kukatpally, JNTUH, July-2017.
- B.Tech first class with Distinction in Computer Science and Engineering from Kottam Thulasi Reddy Memorial College of Engineering AT KONDAIR, GADWAL, JNTUH.
- B.Ed First Class with Distinction In Maths and English Methodologies.

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#### EXPERIENCE/SERVICE DETAILS

- I have been teaching since June, 2016, during these 7+ Years of Teaching Profession.
- o I have taken different courses for B.Sc., B.Com (CA), Diploma levels.
- I have been working as Lecturer in the Department of Computer Science and Applications, TTWRDC (W) DEVRAKONDA, Nalgonda since 6th SEP 2017.
- Worked as a lecturer in the department of computer science GAYATHRI INSTITUTION OF TECHNOLOGY AND SCIENCE (GITS), WANAPARTHY, from 2016 to 2017.

#### WORKSHOPS AND CONFERENCES ATTENDED

- 1. Participated in online workshop on create and publish eBooks using AI tools. Organized by ULEKTZ learning solutions.
- 2. Participated in Faculty Development Program on basics of digital image processing & applications" at A2ZEDULEARNINGHUB, INDIA.

#### **ACHEIVEMENTS**

- Successfully guided as a key mentor to the student who secured STATE LEVEL SUPER STUDENT Competition In T-SAT MANA TV live programme.
- Certificate course in java.

## **VASA VENNELA-M.Tech**

#### **Lecturer in Computer Science**



#### PERSONAL DETAILS

Name : Vasa Vennela

Father Name : Vasa Pallaiah

Mother Name : Vasa Laxmi

Date of birth : 20<sup>th</sup> July, 1992

Phone Number : 9014801727

E-mail ID : budammavasa@gmail.com

Areas of interest: Programming languages & Scripting language

#### **EDUCATIONAL DETAILS**

- ➤ MASTERS from ANURAG ENGENNERING COLLEGE, KODADA(9.14)
- ➤ DEGREE from S.V.I.T ENGENNERING COLLEGE, SECUNDERABAD (64%)
- ➤ INTERMEDIATE from K.L.N JUNIOR COLLEGE, MIRYALAGUDA (65.6%)
- ➤ SSC from SRIVANI PUBLIC SCHOOL, NEREDUCHERLA (62%)

#### **EXPERIENCE/SERVICE DETAILS**

❖ Assistant Professor in Computer Science & Engineering: Sana Engineering College, Kodada (01-01-2019 to 28-02-2019)

❖ Lecturer in Computer science - Telangana Tribal Welfare Residential Degree College(W), Devarakonda (01-03-2019 – Till date)

#### WORKSHOPS AND CONFERENCES ATTENDED

- ➤ Certificate of participation online FDP on ICT tools for digital learning students engagement and industry connect
- ➤ Certificate of participation online Webinar on basics of Digital image processing applications
- Certificate of participation online SDP on help students learn through their strength and skill
- ➤ Certificate of participation online Workshop on ICT tools for social and. Professional networking member engagement and career advancement
- Certificate of participation online Workshop on create and publish E books and online courses using AI-Tools

#### RESEARCH

**Research experience**: 6 months (Project under taken during post-graduation)

### **Projects undertaken:**

- Answering approximate Query over the XML data
- Library Management System on Visual studio, SQL server database(Guided for degree students on 2021)

**Publications:** Effective Data Communication and Management with Process Automation

### **ALE.SHARADA SHIRISHA-M.C.A**

#### **Lecturer in Computer Science**



#### **PERSONAL DETAILS:**

Name : Sharada Shirisha Ale

Date of Birth : 27-Aug-1989

Permanent Address : 7-4-22/28/A, Omkar Nagar, L.B Nagar, Hyderabad

Mobile : +91-9666335052

Email : ale.sirisha.2710@gmail.com

#### **EDUCATIONAL QUALIFICATION:**

- MCA from M.G University, Nalgonda, Telangana, India with **72.65**%
- BSc in Computers from M.K.R Govt Degree College, Devarakonda, Telangana, India with
  71.64%
- Intermediate MPC from Govt Junior College with 60.05 %
- S S C Education from Chaitanya Vidyalayam, Devarakonda, Telangana, India with 89.98%

#### **PROFESSIONAL SUMMARY:**

- Having working experience at **Satya Sai Degree College, Devarakonda , Telangana** as Degree lecture from 2013.
- Having 7+ years of experience as JAVA instructor.
- Having good knowledge and working experience on JAVA programming
- Knowledge on Inheritance, Exception handling, abstraction, AWT.
- Having good judgement and communication skills.
- Good interpersonal skills, committed, result oriented, hard working with a quest and zeal to learn new technologies
- Having knowledge on Java multi-threading, Object oriented programming concepts.
- Having experience on assisting students on JAVA programming
- Given lectures on core java and its concepts.
- Good knowledge in executing test scenarios and reporting the test results.
- Willing to work in any new technologies, fast learner, adaptable to any environment.

## **ACHIEVEMENTS:**

• Completed Internal QA certifications [Infosys Validation Services Certifications]

## **RESEARCH:**

Researchexperience:6 months (Project under taken during post-graduation)

Projects undertaken: Guidance given to the final year students under project paper

- Suspicious E- mail detection
- Vehicle Investigation System