**ALURI SHIVA KUMAR**
**JNTUH ID: 1423-150425-160847**
aluri.kumar@gmail.com,
ashivakumar@cmrcet.ac.in
Ph No: 9912046708

## OBJECTIVE

A Qualified education professional with more than 14 **years** of experience in the field Engineering Teaching environment and a wealth of knowledge in development and implementation of educational technology tools and applications in college classroom.

## PERSONAL SKILLS

Comprehensive problems solving abilities, excellent verbal and written communication skills, Ability to deal with people diplomatically, willingness to learn, Team facilitator.

## EDUCATIONAL QUALIFICATION:

| SNo | Course Of study | Year Of Passing | Board /University | Class Obtained |
|-----|-----------------|-----------------|-------------------|----------------|
| 01 | **Phd (CSE)** | **Pursuing** | **Osmania University** | **PrePhd Completed** |
| 02 | M-Tech (CS) | 2010 | JNTU Hyderabad | First Class with distinction |
| 03 | M.C.A | 2004 | Kakatiya University | First Class |
| 04 | B.Sc (MPC) | 2000 | Osmania University | First Class |

## EXPERIENCE

1. Working as an Assistant Professor in Annamacharya Institute of Technology & Sciences Piglipur(v), Abdullapurmet(M), Hyderabad from **Jan 2019 to till date.**

2. Worked as an Assistant Professor in Nova College of Engineering and Technology, Jafferguda(v), Abdullapurmet(M), Hyderabad from **June 2018 to Jan, 2019.**

3. Worked as an Associate  Professor in Tudi Ram Reddy Institute of Technology & Sciences Gudur(v), Bibi Nagar(M), Hyderabad from **July 2012 to June 2018.**

4. Worked as an Assistant Professor in Gurunanak College Of Engineering and Technology, Hyderabad from **Jan 2012 to  July 2012.**

5. Worked as an Assistant Professor in T.K.R. College Of Engineering and Technology, Hyderabad from **July 2007 to Dec-2011.**

**SUBJECTS HANDLED**

Cloud Computing, Web Services, Object Oriented Analysis & Design using UML, DBMS, Software Engineering, Data mining and Warehousing, Linux Programming, Design Patterns, Web Technologies. Data Structures and Algorithms.

**LABS HANDLED**

 Linux Programming, UML, DBMS , DMDW ,  Web Technologies and PPS Using C.

**LAB MANUALS PREPARED:**

Linux Programming, UML, DBMS, DMDW, Web Services, Case Tools & Web Technology and Java Programming Lab Manuals are prepared.

**ACADEMIC ACHIEVEMENTS:**

Students Secured 100% Result in Cloud Computing, Web Services, Object Oriented Analysis and Design, Linux Programming and Web Technology papers.

**ADDITIONAL RESPONSIBILITIES**

**Association Coordinator** for the Students from 2010 to Till Date, conducting various Guest Lecture, Hands on Training, Alumni Interaction, and Value added Courses to the students.

**Assistant Coordinator** for preparing NAAC, JNTUH and AICTE documents for getting accreditation.

**PAPERS PUBLISHED**

1. Published a paper on " A General Model for Sequential Pattern Mining with a Progressive Databases" at **IJCIIT -** October 2010.

2. Published a paper on "Modeling Big Data Characteristics For Discovering Actionable Knowledge " at **IJERMT-** November 2015.

3. Published a paper on "A New Framework And Algorithms For Secure Cloud Transactions " at **IJCSMC- Volume-5, Issue-6,** June 2016.

4. Published a paper on "Design And Implementation Of A Framework For Travel Package Recommendations" at **IJMCS- Volume-5, Issue-6,** December 2017.

5. Published a paper on "Privacy With Proficient Data Statement Protocol in WBANS " at **IRJET- Volume-5, Issue-27,July** 2018.


**WORKSHOPS ATTENDED**

1. Attended a five days **Faculty Enabled Program** conducted by **Infosys Technologies in BVRIT** on 8th Aug 2010.

2. Attended a Two Day Faculty Development Programme on **Rural Immersion and Community Engagement** in AITS Organized by MHRD on $22^{nd}$ and $23^{rd}$ August, 2019.

3. Attended a Five Day workshop on **Engineering Research Methodologies** (ERM-2019) organized by Department of CE&IT, University College of Engineering (Autonomous) held during $6^{th}$-$10^{th}$ May 2019.

4. Attended a One Week FDP on **AI and Machine Learning** jointly organized by E&ICT Academies held during December 23 – 27, 2019.

5. Attended Five Day **International Workshop on Advances in Cloud Computing** organized by Dept. of CSE University College of Engineering (Autonomous), O.U. held during 27 – 31 December 2019.

6. Attended a One Week Faculty Development Programme on **IoT-Architecture, Applications and Research Trends** organized Under JNTUH/TEQIP-III Collaborative Research Project Scheme by SNIST, $18^{th}$ –23 November, 2019.

**PERSONAL DETAILS**

| | | |
|---|---|---|
| Name | : | A. Shiva Kumar |
| Date of Birth | : | 08-08-1978 |
| Marital Status | : | Married |
| Nationality | : | Indian |
| **Address:** | **:** | # 3-5-77, R.T.C. Colony Road, L.B. Nagar, Hyderabad. |

I hereby declare that all the statements made above and information given in this application is true to the best of my knowledge and belief.

Date:

Place:

(A. Shiva Kumar)