CHANDRIKA SAXENA
Address: 2-4-978, road no 4,
samatapuri colony,LB nagar
muncipalty, Hyderabad, Telangana,
500102.
Contact No. : +91 9407510826, 9755840064
E-mail: chandrikasaxena711@gmail.com

CAREER OBJECTIVE:

To be a part of an organization where the process of learning never ends an everyday is challenges to learn perform and deliver. A place where initiative hard work and learning through constructive criticism is always promoted.

SNAPSHOT:

➢ Working as Assistant Professor in Marri Laxman Reddy Institute of Technology and Management, Hyderabad from 7 March 2020 to till.

➢ Worked as Junior Mentor in **Regional Science Centre,** Bhopal.

➢ Completed **M.Tech** (Digital Communication) from RGPV University, Bhopal with **8.44 aggregate.**

➢ **11 Years** Experience of teaching and govt. sector.

EDUCATIONAL QUALIFICATION:

➢ **M.Tech** in Digital Communication (2012-2015) from RGPV University, Bhopal with **8.44** aggregate.
➢ **B.E** in Electronics & Communication (2007-2010) from Samrat Ashok Technological Institute, Vidisha with **67.75%**.
➢ **Diploma** in Electronics & Telecommunication (2004-2007) from Samrat Ashok Technological Institute, Vidisha with **78.40 %**.
➢ **High School** (M.P. Board) (10th) with **66.6%**.

WORK EXPERIENCE:

➢ Worked as Junior Mentor in **Regional Science Centre** Bhopal from 22 March 2018 to 17 August 2019.
➢ Worked as Trainer in **Excelus Learning Solutions Pvt Ltd.(QUESS CROP)** from 29 Nov 2017 to 20 March 2018.
➢ Worked as Assistant Professor in **Truba Group of Institute,** Bhopal from 22 Aug 2016 to 31 Aug 2017.
➢ Worked as Assistant Professor in **Bansal Group of Institution**, Bhopal (BIRTS) from 25 Aug 2012 to 17 Aug 2016.
➢ Worked as Lecturer in JNCT, Bhopal(LNCT GROUP)from September 2010 to July 2012.

TECHNICAL SKILLS:

➢ Programming Languages : C & C++, VHDL, Verilog
➢ Office Package : MS Office 2003,2007,Excel 2007 ➢ Software Tools : MATLAB, Xilinx, Modelsim, TINA Pro, Embedded

PAPER PUBLISH:

➢ Advanced Automatic Human Emotion classification system with Lip Features Using M3 Filtering and Convolution Neural Network (CNN) on Proceedings of the 6th International Conference on Communication and Electronics Systems (ICCES-2021) IEEE Xplore , Aug 2021

➢ Advanced and effective baby care monitoring Smart cradle system using Internet of Things on International Conference on Smart Electronics and Communication, (ICOSEC 2021)IEEE Xplore. Nov 2021.

➢ "Robust Image Denoising using Total Variation and Unsharp Masking" on International Journal ofScience and Research (IJSR), August 2014.

➢ "Noises and Image Denoising Techniques: A Brief Survey" on International Journal of Emerging Technology and Advanced Engineering, March 2014.

PROJECTS:

➢ IC timer Tester (using Multi vibrator)
➢ Internally compensated operational amplifier TL 061
➢ Bidirectional Visitor Counter.
➢ Parallel Port Controller by MATLAB

INDUSTRIAL TRAINNING:

➢ Vocational Training on "**CNC & RFM Division**" at BHEL Bhopal. Duration- 15 days. ➢ Vocational Training on" **Telecom mobile service**" at BSNL Bhopal. Duration 15 days. ➢ Vocational Training on "**Optical fiber communication**" at DRM Bhopal. Duration 15 days. ➢ Industrial Training on "**Different part and system used in AC LOCO**" at AC LOCO SHED Itarsi. Duration 30 days.

➢ Industrial Training on "**Cellular mobile telecom services**" at BSNL Bhopal. Duration 30 days.

PROFFESSIONAL SKILLS:

➢ Ability to mentor and motivate people
➢ Sincere and Adoptive.
➢ Strategic and Strong Determination.
➢ Hardworking & Dedicated.
➢ Ability to lead & work together as a team.

PERSONAL DETAILS:

Name : Chandrika Saxena

Date of Birth : 18-12-1988

Father's Name : Shri Jagdeesh Saxena

Language Known : English & Hindi

Hobbies : Dancing & Listing music

Interests : Reading Books & watching movie

DECLARATION:

I hereby declare that the above mentioned information are true to the best of my knowledge and belief.

Place : Hyderabad
Date   **CHANDRIKA SAXENA**